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8365-9530

FORM 89.

QUINCY SHORE RESERVATION

Classification 4.5.5.

Paper sketch showing location and grade of sewer in Bromfield Street near Reservation. Scale, 1 in. = 40 ft.
(Received from Randolph Bainbridge, Commissioner of Public Works of Quincy, Mass., July 8, 1910.)

Accession 8365 X

Duplicate Accession

Commission
Landscape Architects
Engineer's Filing
Extraneous

Scale 1 in. = 40 ft.
Material

Date of Plan
Date of Entry

Note Book Page
Calculation Book Page
Made by

Secretary's Order
Engineer's Order
Approved
Recorded

4.5.5. Classification QUINCY SHORE RESERVATION

8366 ~~8366~~ B 8366X Accession

Duplicate Accession

Commission

Landscape Architects

325 UV Engineer's Filing

Extraneous

1 in. = 40 ft. Scale

Paper sketch Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Paper sketch showing location and grade of sewer at corner of West Elm Avenue and Reservation. Scale 40 ft. = 1 in. Received from Walter S. McKenzie, Supt. Sewer Dept. of Quincy, Mass.

Destroyed Feb. 1931.

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.4.2.

Quoted title: "Commonwealth of Massachusetts, Metropolitan Park Commission, Charles River Reservation, Plan of Abandonment to Phoebe G. Horsford et al., Trs., Weston, Mass. Scale 1 In. = 40 Ft. July 11, 1900. Wm. T. Pierce, Engineer. Metropolitan Park Commissioners, Plan No. 290." Duplicate of plan Access. No. 3004. Tracing by F. J. Nowell, July 13, 1910.

Accession 8367

being

Duplicate Accession 3004

Commission 290 M.P.C.

Landscape Architects

Engineer's Filing

Extraneous

Scale 1 in. = 40 ft.

Material Tracing

Date of Plan July 13, 1910

Date of Entry

3004 made July 11, 1900

Note Book Page

Calculation Book Page

Made by F. J. Nowell

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

8368 Accession

Duplicate Accession

Commission

File 70
660-P
Landscape Architects
Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan showing locations of moorings along Charles River Dam. Shown on lithographs of Charles River Basin Commission. (8368 is work over plan Access. No. 7739[X]) Plan of two sheets.

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.5.

Same as plan Access. No. 8368. (8369 is work over plan Access. No. 7740[X])

Accession 8369

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 660-Rin File 7

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

4.2.5. Classification LYNN SHORE RESERVATION

8370 Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

July, 1910 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Record construction sheets for Supt. Revere Beach Division. Dated July, 1910. Plan of 7 sheets. Sheet 1.

FORM 89.

LYNN SHORE RESERVATION

Classification 4.2.5.

Same as plan Access. No. 8370. Sheet 2.

Accession 8371

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan July, 1910

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

4.2.5. Classification LYNN SHORE RESERVATION

8372 Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

July, 1910 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Same as plan Access. No. 8370. Sheet 3.

FORM 89.

LYNN SHORE RESERVATION

Classification 4.2.5.

Same as plan Access. No. 8370. Sheet 4.

Accession 8373

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan July, 1910

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

4.2.5. Classification LYNN SHORE RESERVATION

8374 Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

July, 1910 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Same as plan Access. No. 8370. Sheet 5.

FORM 89.

LYNN SHORE RESERVATION

Classification 4. 2.5.

Same as plan Access. No. 8370. Sheet 6.

Accession 8375

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan July, 1910

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

4.2.5. Classification LYNN SHORE RESERVATION

8376 Accession

Same as plan Access. No. 8370. Sheet 7.

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

July, 1910 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

NAHANT BEACH PARKWAY

Classification 5.9.5.

Record construction sheets for Supt. Revere Beach Division. Dated July, 1910. Plan of 2 sheets. Sheet 1.

Accession 8377

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan July, 1910

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.9.5. Classification NAHANT BEACH PARKWAY

8378 Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

July, 1910 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Same as plan Access. No. 8377. Sheet 2.

FORM 89.

REVERE BEACH RESERVATION Classification 4.3.5.

Record construction sheets for Supt. Revere Beach Division. Dated July, 1910. Plan of 12 sheets. Sheet 1.

Accession 8379

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan July, 1910

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

4.3.5. Classification

REVERE BEACH RESERVATION

8380 Accession

Same as plan Access. No. 8379. Sheet 2.

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

July, 1910 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

REVERE BEACH RESERVATION

Classification 4.3.5.

Same as plan Access. No. 8379. Sheet 3.

Accession 8381

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan July, 1910

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

4.3.5. Classification

REVERE BEACH RESERVATION

8382 Accession

Same as plan Access. No. 8379. Sheet 4.

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

July, 1910 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

REVERE BEACH RESERVATION

Classification 4.3.5.

Same as plan Access. No. 8379. Sheet 5.

Accession 8383

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan July, 1910

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

4.3.5. Classification REVERE BEACH RESERVATION

8384 Accession

Same as plan Access. No. 8379. Sheet 6.

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

July, 1910 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Form 89.

REVERE BEACH RESERVATION Classification 4.3.5.

Same as plan Access. No. 8379. Sheet 7. [illegible]

Accession 3385

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan July, 1910

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

4.3.5. Classification REVERE BEACH RESERVATION

8386 Accession

Same as plan Access. No. 8379. Sheet 8.

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

July, 1910 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

REVERE BEACH RESERVATION

Classification 4.3.5.

Same as plan Access. No. 8379. Sheet 9.

Accession 8387

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan July, 1910

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

4.3.5. Classification

REVERE BEACH RESERVATION

8388 Accession

Same as plan Access. No. 8379. Sheet 10.

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

July, 1910 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

REVERE BEACH RESERVATION

Classification 4.3.5.

Same as plan Access. No. 8379. Sheet 11.

Accession 8389

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan July, 1910

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

4.3.5. Classification REVERE BEACH RESERVATION

8390 Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

July, 1910 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Same as plan Access. No. 8379. Sheet 12.

FORM 89.

WINTHROP SHORE RESERVATION

Classification 4.4.5.

Record construction sheets for Supt. Revere Beach Division. Dated July, 1910. Plan of 6 sheets. Sheet 1.

Accession 8391

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan July, 1910

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

4.4.5. Classification WINTHROP SHORE RESERVATION

8392 Accession

Same as plan Access.. No.. 8391. Sheet 2.

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

July, 1910 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

WINTHROP SHORE RESERVATION Classification 4.4.5.

Same as plan Access. No. 8391. Sheet 3.

Accession 8393

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan July, 1910

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

4.4.5. Classification

WINTHROP SHORE RESERVATION

8394 Accession

Same as plan Access. No. 8391. Sheet 4.

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

July, 1910 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

WINTHROP SHORE RESERVATION Classification 4.4.5.

Same as plan Access. No. 8391. Sheet 5.

Accession 8395

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan July, 1910

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

4.4.5. Classification WINTHROP SHORE RESERVATION

8396 Accession

Same as plan Access. No. 8391. Sheet 6.

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

July, 1910 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

LYNNWAY Classification 5.10.5.

Record construction sheets for Supt. Revere Beach Division. Dated July, 1910. Plan of 2 sheets. Sheet 1.

Accession 8397

Duplicate Accession

Commission
Landscape Architects
Engineer's Filing
Extraneous

Scale
Material

Date of Plan July, 1910
Date of Entry

Note Book Page
Calculation Book Page
Made by

Secretary's Order
Engineer's Order
Approved
Recorded

5.19.5. Classification LYNNWAY

8398 Accession - Same as plan Access. No. 8397. Sheet 2.

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

July, 1910 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

MIDDLESEX FELLS PARKWAY Classification 5.2.5.

Plan showing proposed location of conduit across Fellsway West at Paris Street. New England Telephone and Telegraph Company. Tracing.

Destroyed Feb. 1931.

Accession 8399[X]

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 3252[illegible]

Extraneous

Scale

Material Tracing

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

4.5.4.3. Classification QUINCY SHORE RESERVATION

8400X Accession

Duplicate Accession

Commission

File 77 Landscape Architects
375 LL Engineer's Filing

Extraneous

Scale

Tracing Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan showing proposed conveyance by the Commonwealth to the City of Quincy for widening of East Squantum Street. Received August 26, 1910, from City Engineer of Quincy. Tracing.

FORM 89.

GENERAL

Classification 1.1.

Letters: M. P. C. for marking automobiles belonging to the Commission. Tracing. Date of entry, June 14, 1910.

Accession 8401

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material Tracing

Date of Plan

Date of Entry June 14, 1910

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

8402X Accession

Sketch showing proposed house connection with the Hayes Estate. Cambridge Water Works.

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

LYNN SHORE RESERVATION

Classification 4.2.5.

Plan (without title) showing proposed extension of curbstone at Ocean Street to guide water into catchbasin at that point. Plan accompanying letter of Lynn Public Works, dated July 14, 1910. Blueprint. Date of entry, July 15, 1910.

Accession 8403X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry July 15, 1910

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

4.6.5. Classification NANTASKET BEACH RESERVATION

8404[X] Accession

Duplicate Accession

Commission

Landscape Architects

400 2 8 Engineer's Filing

Extraneous

1 in. = 40 ft. Scale

Material

June 30, 1910 Date of Plan

July 15, 1910 Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

"Old Colony St. Ry. Co. Sketch showing location of T. O. Ends, Nantasket Ave. Hull, Mass. Scale 1" = 40'. June 30, 1910, Road Dept. Rd - 3041." Transmitted by letter of Old Colony Street Railroad Company dated July 9, 1910, to show the work to be done under permit issued by this Commission on June 29, 1910. Date of entry, July 15, 1910. Blueprint.

Destroyed Feb. 1931.

FORM 89.

QUINCY SHORE RESERVATION

Classification 4.5.5.

Gas connection with building belonging to the Wollaston Yacht Club. Citizens' Gas Light Company.

Accession 8405[X]

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.8.5. Classification FURNACE BROOK PARKWAY

8406X Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Paper sketch Material

May 9, 1910 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Gas connection to store owned by Thomas J. Lamb, to be occupied by Quincy Public Library. Citizens Gas Light Company. May 9, 1910. Paper sketch.

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.5.

Commonwealth of Massachusetts, Metropolitan Park Commission, successors to Charles River Basin Commission. Return walls at ends of paths, Boston Embankment. 1/2" = 1'. Dated July 12, 1910.

Accession 8407

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale 1/2 in. = 1 ft.

Material

Date of Plan July 12, 1910

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.5.

Classification CHARLES RIVER RESERVATION

8408 Accession

Duplicate Accession

Commission

Landscape Architects

749 Engineer's Filing

Extraneous

1 in. = 40 ft. Scale

Working Plan Material

July, 1910 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

B. R. Davis Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Construction plan. Easterly from Galen Street, Watertown, Mass. Scale 1 in. = 40 ft. Working plan. July, 1910. Made by B. R. Davis.

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.5.

Tracings of plans of Brighton Abbatoir. Scale 1:250. Dec., 1903. Made at City Engineer's office, Boston, July, 1910, by F. J. Nowell. City number, F-95. Plan of 5 sheets. Sheet 1.

Destroyed Feb 1 '52

Accession 8409

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 751

Extraneous

Scale 1:250

Material Tracing

Date of Plan December, 1903

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.5. Classification

CHARLES RIVER RESERVATION

8410 Accession

Same as plan 8409. Sheet 2. City number, F-96.

Duplicate Accession

Commission

Landscape Architects

File 64 751 Engineer's Filing

Extraneous

1:250 Scale

Tracing Material

December, 1903 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.5.

Same as plan 8409. Sheet 3. City number, F-97.

Accession 8411

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 75 Pub. 64

Extraneous

Scale 1:250

Material Tracing

Date of Plan December, 1903

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

8412 Accession

Duplicate Accession

Commission

Landscape Architects

File 64 751 Engineer's Filing

Extraneous

1:250 Scale

Tracing Material

December, 1903 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Same as plan Access. No. 8409. Sheet 4. City number, F-98.

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.5.

Same as plan Access. No. 8409. Sheet 5. City number, F-83.

Accession 8413

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 751

Extraneous

Scale 1:250

Material Tracing

Date of Plan December, 1903

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

8414 Accession

Duplicate Accession

Commission

Landscape Architects

660-M Engineer's Filing

Extraneous

1 in. = 40 ft. Scale

Material

July 25, 1910 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

F. J. Nowell Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Sketch showing proposed construction near Galen Street Bridge, Watertown. Scale 1 in. = 40 ft. Dated July 25, 1910. Made by F. J. Nowell.

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.2.

Topographical map, Police Headquarters, Newton, for proposed sewer connection. Scale 1 in. = 10 ft. Dated July 26, 1910. Made by E. R. Davis. Working plan.

Accession 8415

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 763

Extraneous

Scale 1 in. = 10 ft.

Material

Date of Plan July 26, 1910

Date of Entry

Note Book Page

Calculation Book Page

Made by E. R. Davis

Secretary's Order

Engineer's Order

Approved

Recorded

5.1.5. Classification BLUE HILLS PARKWAY

8416 Accession

Duplicate Accession

Commission

Landscape Architects

S-373 Engineer's Filing

Extraneous

1 in. = 40 ft. Scale

Tracing Material

July 27, 1910 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

F. J. Nowell Made by

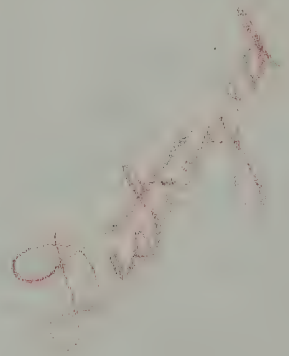
Secretary's Order

Engineer's Order

Approved

Recorded

Plan showing proposed change in location of poles near Brook Road, Milton, Mass. Scale 1 in. = 40 ft. Tracing by F. J. Nowell, July 27, 1910. (Superseded by plan Access. No. 8448)



FORM 89.

MIDDLESEX FELLS PARKWAY Classification 5.2.5.

Sketch showing proposed connection with Revere Beach Parkway. Paper tracing by L. V. Foster, dated July 27, 1910.

Entrance

Accession 8417

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing S-383

Extraneous

Scale

Material Paper tracing

Date of Plan July 27, 1910

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.3.5. Classification MYSTIC RIVER RESERVATION

8418 Accession

Duplicate Accession

Commission

Landscape Architects

P-3 Const. drawer Engineer's Filing

Extraneous

1 in. = 10 ft. Scale

Tracing Material

July 27, 1910 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Cronin and Nowell Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Cross section of river channel excavation in Mystic River, Lower Mystic Lake to Harvard Avenue, Medford and Arlington. Scale 1 in. = 10 ft. Tracing by Cronin and Nowell, July 27, 1910.

FORM 89.

MYSTIC RIVER RESERVATION

Classification 3.3.5.

Working plan of plan Access. No. 8418. Made by W. H. Cronin.

D

Accession 8419

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 768

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by W. H. Cronin

Secretary's Order

Engineer's Order

Approved

Recorded

4.5.5. Classification QUINCY SHORE RESERVATION

8420[X] Accession

Duplicate Accession

Commission

Landscape Architects

325.VV Engineer's Filing

Extraneous

Scale

Material

July 27, 1910 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Service location of W. Coulson. Citizens Gas Light Company. Dated July 27, 1910. Paper sketch.

Destroyed Feb. 1931.

FORM 89.

LYNN FELLS PARKWAY

Classification 5.12.5.

Details of Edgestones. Scale 1 in. = 20 ft. Working plan. Made by E. R. Davis.

Accession 8421

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale 1 in. = 20 ft.

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by E. R. Davis

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

8422 Accession

Sketch showing proposed construction near Galen Street Bridge, Watertown. Scheme A.

Duplicate Accession

Commission

Landscape Architects

660-M Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.5.

Same as plan Access. No. 8422. Rider to accompany Scheme A.

Accession 8423

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 660-M

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

8424 Accession

Duplicate Accession

Commission

Landscape Architects

660-M Engineer's Filing

Extraneous

Scale

Paper tracing Material

July 30, 1910 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

L. V. Foster Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Sketch showing proposed construction near Galen Street Bridge, Watertown. Scheme B. Paper tracing by L. V. Foster, dated July 30, 1910.

FORM 89.

LYNN FELLS PARKWAY

Classification 5.12.5.

Construction plans, Tremont Street to Bellevue Avenue, Melrose. Scale 1 in. = 40 ft. Tracing by F. J. Nowell, July 30, 1910. Sheet 2.

Accession 8425

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale 1 in. = 40 ft.

Material Tracing

Date of Plan

Date of Entry

DESTROYED

FEB 1 1925

Note Book Page

Calculation Book Page

Made by F. J. Nowell

Secretary's Order

Engineer's Order

Approved

Recorded

5.12.5. Classification LYNN FELLS PARKWAY

8426 Accession

Same as plan Access. No. 8425. Sheet 3.

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

1 in. = 40 ft. Scale

Tracing Material

Date of Plan

Date of Entry

DESTROYED
FEB 1 1925

Page Note Book

Page Calculation Book

F. J. Nowell Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.5.

Quoted title: "West End Street Railway Co. Track Location on Charles River Dam from Charles St. to near Prison Point St., Boston and Cambridge. Scale 1 in. = 20 ft. Sept. 10, 1909. A. L. Plimpton, Civil Engineer." Received July 30, 1910, with petition of West End Street Railway Company of July 27, 1910. Tracing and blueprints. Plan of 5 sheets. Sheet 1.

Destroyed Feb. 1932.

Accession 8427 X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale 1 in. = 20 ft.

Material Tracing

Date of Plan Sept. 10, 1909

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

8428[X] Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

1 in. = 20 ft. Scale

Tracing Material

Sept. 10, 1909 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Same as plan Access. No. 8427. Sheet 2.

Destroyed Fl. 197..

FORM 89.

CHARLES RIVER RESERVATION Classification 3.2.5.

Same as plan Access. No. 8427. Sheet 3.

Destroyed Feb. 1932.

Accession 8429 X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale 1 in. = 20 ft.

Material Tracing

Date of Plan Sept. 10, 1909

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

8430 X Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

1 in. = 20 ft. Scale

Tracing Material

Sept. 10, 1909 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Same as plan Access. No. 8427. Sheet 4.

Destroyed Feb. 1932.

FORM 89.

CHARLES RIVER RESERVATION Classification 3.2.5.

Same as plan Access. No. 8427. Sheet 5.

Destroyed Feb. 1932.

Accession 8431X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale 1 in. = 20 ft.

Material Tracing

Date of Plan Sept. 10, 1909

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

8432X Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

1 in. = 20 ft. Scale

Material

Oct. 27, 1909. Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Quoted title: "West End Street Railway Co. Pole Locations on Charles River Dam and Bridge St. from Boston Line to Prison Point St., Cambridge. Scale 1 in. = 20 ft. W. I. M. S. C. M. Oct. 27, 1909. A. L. Plimpton, Civil Engineer." Blueprints accompanying petition of West End Street Railway Company dated July 27, 1910. Received July 30, 1910. Plan of 3 sheets. Sheet 1.

Destroyed Feb. 1932

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.5.

Same as plan Access. No. 8432X. Sheet 2.

Destroyed Feb. 1932.

Accession 8433X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale 1 in. = 20 ft.

Material

Date of Plan Oct. 27, 1909

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

8434[X] Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

1 in. = 20 ft. Scale

Material

Oct. 27, 1909 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Same as plan Access. No. 8432[X]. Sheet 3.

Destroyed Feb. 1932.

FORM 89.

CHARLES RIVER RESERVATION **Classification** 3.2.5.

Quoted title: "West End Street Railway Co. Pole locations on Leverett St. and Charles River Dam from Brighton St. to Cambridge Line, Boston. Scale 1 in. = 20 ft. W.I.M. S.C.M. Oct. 27, 1909. A. L. Plimpton, Civil Engineer." Blueprints accompanying petition of West End Street Railway Company, dated July 27, 1910. Received July 30, 1910. Plan of 4 sheets. Sheet 1.

Destroyed Feb. 1932.

Accession 8435[X]

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale 1 in. = 20 ft.

Material

Date of Plan Oct. 27, 1909

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

8436[X] Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

1 in. = 20 ft. Scale

Material

Oct. 27, 1909 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Same as plan Access. No. 8435[X]. Sheet 2.

Destroyed Feb- 1932

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.5.

Same as plan Access. No. 8435[X]. Sheet 3.

Destroyed Feb. 1932.

Accession 8437[X]

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale 1 in. = 20 ft.

Material

Date of Plan Oct. 27, 1909

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

8438[X] Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

1 in. = 20 ft. Scale

Material

Oct. 27, 1909 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Same as plan Access. No. 8435[X]. Sheet 4.

Destroyed Feb. 1932

FORM 89.

MIDDLESEX FELLS RESERVATION Classification 2.2.5.

Plans for Tower on Bear Hill. Stickney and Austin. Date of entry, August 5, 1910. Perspective sketch, colored, mounted on cardboard.

Accession 8439X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry August 5, 1910

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

2.2.5. Classification MIDDLESEX FELLS RESERVATION

8440[X] Accession

Duplicate Accession

Commission

Landscape Architects

File 124 Engineer's Filing

Extraneous

Scale

Tracing Material

Date of Plan

August 5, 1910 Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Same as plan Access. No. 8439[X]. Elevation; plans; sections. Tracing.

FORM 89.

MIDDLESEX FELLS RESERVATION

Classification 225.

Same as plan Access. No. 8439 . Details of bolts, hinges, stair-posts, etc. Tracing.

Accession 8441X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing File 124

Extraneous

Scale

Material Tracing

Date of Plan

Date of Entry August 5, 1910

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.3.5. Classification MYSTIC RIVER RESERVATION

8442 Accession

Duplicate Accession

Commission

P-3 Landscape Architects

Const. drawer Engineer's Filing

Extraneous

Scale

Tracing Material

July, 1910 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

F. J. Nowell Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Cross section of river channel excavation in Mystic River, Lower Mystic Lake to Cradock Bridge, Medford, Arlington, and Somerville. Scale 1 in. = 10 ft. Dated July, 1910. Tracing by F. J. Nowell.

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.3.

Sketch showing proposed construction near Galen Street Bridge, Watertown. Paper tracing, dated August 8,1910, by L. V. Foster.

Accession 8443

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material Paper tracing

Date of Plan August 8, 1910

Date of Entry

Note Book Page

Calculation Book Page

Made by L. V. Foster

Secretary's Order

Engineer's Order

Approved

Recorded

5.4.5. Classification MYSTIC VALLEY PARKWAY

8444 Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

40 ft. = 1 in. Scale

Material

Aug. 2, 1910 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Sketch of proposed entrances of streets on land of West Medford Real Estate Trust. Scale 40 ft. = 1 in. Dated August 2, 1910.

FORM 89.

QUINCY SHORE RESERVATION

Classification 4.5.5...

Bromfield Street Entrance. Sections at land of W. E. Frost to accompany plan Access. No. 6826. Scale 1 in.= 10 ft. Dated, August, 1910. Working plan.

Accession 8445

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 720

Extraneous

Scale 1 in. = 10 ft.

Material

Date of Plan August, 1910

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

4.2.5. Classification LYNN SHORE RESERVATION

8446 Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

1 in. = 40 ft. Scale

Material

August 12, 1910 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

F. J. Nowell Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Record construction plan. Sheet C-A of set. Nahant Beach Parkway to Humphrey Street, Nahant and Lynn. Scale, 1 in. = 40 ft. Dated August 12, 1910. Cloth-backed whiteprint by F. J. Nowell.

FORM 89.

LYNN FELLS PARKWAY

Classification 5.12.4.3.

Plan of lands in Melrose to be conveyed to the Commonwealth of Massachusetts for the extension of Lynn Fells Parkway from Green Street to Bellewue Avenue. Scale, 1 in. = 40 ft. August 15, 1910. Tracing by F. J. Nowell.

Accession 8447

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale 1 in. = 40 ft.

Material Tracing

Date of Plan Aug. 15, 1910

Date of Entry

Note Book Page

Calculation Book Page

Made by F. J. Nowell

Secretary's Order

Engineer's Order

Approved

Recorded

5.1.5. Classification: BLUE HILLS PARKWAY

8448 Accession

Duplicate Accession

Commission

Landscape Architects

S-365 Engineer's Filing

Extraneous

1 in. = 40 ft. Scale

Tracing Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan showing proposed change in location of poles near Brook Road, Milton, Mass. Scale, 1 in. = 40 ft. Tracing. (Superseded plan Access. No. 8416)

FORM 89.

CHARLES RIVER RESERVATION Classification 3.2.5.[illegible]

Plan showing proposed intake pipe to be laid by H. P. Bartlett. Dated August 16, 1910. Tracing by F. J. Nowell.

Accession 8449

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing S-366

Extraneous

Scale

Material Tracing

Date of Plan August 16, 1910

Date of Entry

Note Book Page

Calculation Book Page

Made by F. J. Nowell

Secretary's Order

Engineer's Order

Approved

Recorded

1.5. Classification GENERAL

8450 Accession

Duplicate Accession

Commission

Landscape Architects

Vault S-110 Engineer's Filing

Extraneous

Scale

Tracing Material

Aug. 17, 1910 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

L. V. Foster Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Details of Fixture for Life-saving Apparatus. Tracing by L. V. Foster, August 17, 1910.

FORM 89.

MIDDLESEX FELLS PARKWAY

Classification 5.2.5.

Quoted title: "Proposed Service, Fellsway East, Malden, M. & M. G. Lt. Co, Aug. 4, 1910." Plan accompanying request of Malden & Melrose Gas Light Company dated August 17, 1910, for service to No. 135 Fellsway East. Blueprint. Date of entry, Aug. 18, 1910.

Destroyed Feb. 1931

Accession 8451X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan Aug. 4, 1910

Date of Entry Aug. 18, 1910

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.2.5. Classification MIDDLESEX FELLS PARKWAY

8452[X] Accession

Duplicate Accession

Commission

Landscape Architects

325-YY Engineer's Filing

Extraneous

1 in. = 40 ft. Scale

Material

August, 1910 Date of Plan

August 18, 1910 Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Quoted title: "Malden and Melrose Gas Light Co. Proposed 6" Main Extension across Fellsway West at Grant Ave., Medford, Mass., and East & West in Sidewalk of Boulevard as shown in dotted lines, August, 1910. Scale 1 in. = 40 ft." Plan accompanying request of Malden & Melrose Gas Light Company dated Aug. 17, 1910. Blueprint. Date of entry, Aug. 18, 1910.

Destroyed Feb - 1931.

FORM 89.

CHARLES RIVER RESERVATION

Profile of Charles River Road to Galen Street. Dated Aug. 16, 1910. Made by E. R. Davis.

Classification 3.2.5.

Accession 8453

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 749

Extraneous

Scale

Material

Date of Plan Aug. 16, 1910

Date of Entry

Note Book Page

Calculation Book Page

Made by E. R. Davis

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

8454 Accession

Duplicate Accession

Commission

Landscape Architects

749 Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Cross sections of plan Access. No. 8453.

FORM 89.

REVERE BEACH PARKWAY

Classification 5.3.5.

Sketch without title showing change in location of poles of Malden Electric Company and New England Telephone & Telegraph Company desired on account of changes made in parkway near Second Street, Everett. Scale, 1 in. = 40 ft. Dated August 16, 1910.

Destroyed Feb. 1931.

Accession 8455[X]

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing S-367

Extraneous

Scale 1 in. = 40 ft.

Material

Date of Plan Aug. 16, 1910

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

8456 Accession

Duplicate Accession

Commission

Landscape Architects

Const. Div. Engineer's Filing

D 3 - 11 Extraneous

1 in. = 40 ft. Scale

Tracing Material

Aug. 20, 1910 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

F. J. Nowell Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Construction plan. Extension of Charles River Road to Galen Street, Watertown. Scale, 1 in. = 40 ft. Tracing by F. J. Nowell, August 20, 1910.

FORM 89.

NANTASKET BEACH RESERVATION

Basement plan of Hotel Nantasket showing proposed location of water-mains. Tracing by L. V. Foster, Aug. 20, 1910.

Classification 4.6.5.

Accession 8457

Duplicate Accession

Commission

Landscape Architects P. F. Co.

Engineer's Filing P-61

Extraneous

Scale

Material

Date of Plan Aug. 20, 1910

Date of Entry

Note Book Page

Calculation Book Page

Made by L. V. Foster

Secretary's Order

Engineer's Order

Approved

Recorded

5.11.5. Classification WINTHROP PARKWAY

8458 X Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Proposed extension of sea wall to land of Dudley & Hodge.

FORM 89.

CHARLES RIVER RESERVATION Classification 3.2.5.

Charles River Basin Commission. Electric conduits at Dam. General plan. Dated November 1, 1909. Blueprint.

Accession 8459X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 400-VV File 87

Extraneous

Scale

Material

Date of Plan November 1, 1909

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

8460[X] Accession

Duplicate Accession

Commission

Landscape Architects

375-33 Engineer's Filing

Extraneous

Scale

Paper tracing Material

June 24, 1910 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Magnetite light for Dam. Paper tracing. Dated June 24, 1910. Full size. Plan of 2 sheets. Sheet 1. Top.

Destroyed

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.5.

Same as plan Access. No. 8460[X]. Sheet 2. Base.

Accession 3461[X]

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 375-33

Extraneous

Scale

Material Paper tracing

Date of Plan June 24, 1910

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

8462 Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Proposed locations and general form of boat landings, Harvard Bridge to Cambridge. Blueprint. Plan of 3 sheets. Sheet 1.

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.5.

Same as plan Access. No. 8462. Sheet 2.

Accession 8463

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

8464 Accession

Same as plan Access. No. 8462. Sheet 3.

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

CHARLES RIVER RESERVATION Classification 3.2.4.3.

Lower Basin. Abutting owners on Massachusetts Avenue, Cambridge, from Harvard Bridge to Main Street. Scale 1″ = 40′. Dated August 23, 1910. Tracing by F. J. Nowell.

Accession 8465

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing M-92

Extraneous

Scale 1 in. = 40 ft.

Material Tracing

Date of Plan August 23, 1910

Date of Entry

Note Book Page

Calculation Book Page

Made by F. J. Nowell

Secretary's Order

Engineer's Order

Approved

Recorded

2.1.2. Classification BLUE HILLS RESERVATION

8466[X] Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

1 in. = 10 ft. Scale

Material

June, 1910 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Quoted title: "Topographical Plan of a part of Blue Hills Reservation. June-1900". Scale 1" = 10'. Blue-print received from Old Colony Street Railway Company showing shelter, car-station, etc., in connection with use of burros on Blue Hills Reservation.

No File

FORM 89.

BLUE HILLS RESERVATION Classification 2.1.5.

Old Colony St. Ry. Co. Dept. of Motive Power and Machinery. Chickatawbut Hill. Shelter. Drawn by, Traced by, Checked by John Christiansen. Date: June 21st, 1910. Scale: 3/8" = 1 Foot. 41223. Inspector - Eng. Approved - Elect. Eng. - Supt. M.P. & M'ch'y." Plan used in connection with use of burros on Blue Hills Reservation.

No File

Accession 8467x

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale 3/8" = 1 ft.

Material

Date of Plan June 21, 1910

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

2.4.4.2. Classification

BEAVER BROOK RESERVATION

8468 Accession

being Duplicate Accession

7997

M. P. C. 597 Commission

Landscape Architects

J 60? (68) Engineer's Filing

Extraneous

1 In. = 40 Ft. Scale

Tracing Material

Aug. 26, 1910 Date of Plan

Date of Entry

997 made Dec. 15, 1909

Page Note Book

Page Calculation Book

F. J. Nowell Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Quoted title: "Commonwealth of Massachusetts, Metropolitan Park Commission, Beaver Brook Reservation, Plan of Proposed Conveyance in Belmont to G. Fred Kendall. Scale 1 In. = 40 Ft. December 15, 1909. John R. Rablin, Engineer. Metropolitan Park Commissioners, Plan No. 597" Duplicate of plan Access. No. 7997. Tracing by F. J. Nowell, Aug. 26, 1910.

FORM 89.

MYSTIC RIVER RESERVATION

Classification 3.3.3.

Planting plans on prints dated August 26, 1910. Duplicates of Access. Nos. 6419L to 6426L. Plan of 8 sheets. Sheet 1.

Accession 8469

Duplicate Accession 6419L to 6426L

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.3.3. Classification MYSTIC RIVER RESERVATION

8470 Accession

Same as plan Access. No. 8469. Sheet 2.

6420[L] Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

MYSTIC RIVER RESERVATION

Classification 3.3.3.

Same as plan Access. No. 8469. Sheet 3.

Accession 8471

Duplicate Accession 6421 L

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.3.3. Classification MYSTIC RIVER RESERVATION

8472 Accession

Same as plan Access. No. 8469. Sheet 4.

6422[L] Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

MYSTIC RIVER RESERVATION Classification 3.3.3.

Same as plan Access. No. 8469. Sheet 5.

Accession 8473

Duplicate Accession 6423[L]

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.3.3. Classification MYSTIC RIVER RESERVATION

8474 Accession Same as plan Access. No. 8469. Sheet 6.

6424[L] Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

MYSTIC RIVER RESERVATION

Classification 3.3.3.

Same as plan Access. No. 8469. Sheet 7.

Accession 8475

Duplicate Accession 6425[L]

Commission
Landscape Architects
Engineer's Filing
Extraneous

Scale
Material

Date of Plan
Date of Entry

Note Book Page
Calculation Book Page
Made by

Secretary's Order
Engineer's Order
Approved
Recorded

3.3.3. Classification

MYSTIC RIVER RESERVATION

8476 Accession

Same as plan Access. No. 8469. Sheet 8.

6426L Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

MIDDLESEX FELLS PARKWAY

Classification 5.2.3.

Planting plan for Fellsway West Extension, on brown prints dated August 26, 1910. Duplicate of Access. No. 7986[L].

Accession 8477

Duplicate Accession 7986[L]

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.3.3. Classification MYSTIC RIVER RESERVATION

8478 Accession

7099[L] Duplicate Accession

Planting plan for vicinity of Railroad Bridge and Auburn Street Bridge on brown print dated August 26, 1910. Duplicate of plan Access. No. 7099[L].

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.5.

Lower Basin. Profile of Massachusetts Avenue, Cambridge. Harvard Bridge to Main Street. Scale 40 ft. to an inch. August 26, 1910. Tracing by F. J. Nowell.

Accession 8479

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing M-86

Extraneous

Scale 40 ft. = 1 in.

Material Tracing

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by F. J. Nowell

Secretary's Order

Engineer's Order

Approved

Recorded

ALEWIFE BROOK PARKWAY
CHARLES RIVER RESERVATION

3.2.1. Classification

8480 Accession

Cloth-backed Lithograph of the City of Cambridge. 1910.

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

QUINCY SHORE RESERVATION

Classification 4.5.4.3.

Plan of land to be conveyed to the City of Quincy. Scale 1″ = 40′. Sept. 1, 1910. Land abutting on Squantum Street.

Accession 8481

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 754

Extraneous

Scale 1 in. = 40 ft.

Material

Date of Plan Sept. 1, 1910

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.4.5. Classification MYSTIC VALLEY PARKWAY

8482[X] Accession

Duplicate Accession

Commission

Landscape Architects

330-HH Engineer's Filing

Extraneous

40 ft. = 1 in. Scale

Tracing Material

Sept. 1, 1910 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Town of Winchester. Plan of sewer connection to house of Annie T. Dunbar. Scale 40′ = 1″. Sept. 1, 1910. James Hinds, Town Engineer. Tracing.

Destroyed Feb. 1931.

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.5.

Quoted title: "Commonwealth of Massachusetts, Metropolitan Park Commission, Charles River Division, Lower Basin. Wall at Harvard Bridge. Scales as noted, Aug. 10, 1910." Blueprint. Received and entered Sept. 6,1910.

Accession 8483X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry Sept. 6, 1910

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

8484[X] Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

1/8 in. = 1 ft. Scale

Material

Date of Plan

Sept. 6, 1910 Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Quoted title: "Proposed Police Station on the Charles River Embankment for the Metropolitan Park Commission, Stickney & Austin, Architects, 50 Bromfield St., Boston." Scale 1/8" = 1'0". Set of 5 sheets. Sheet 1. Colored perspective (not bearing the general title) on cardboard.

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.5.

Same as plan Access. No. 8484[X]. Sheet 2.
Basement plan (on cardboard).

Accession 8485[X]

Duplicate Accession

Commission
Landscape Architects
Engineer's Filing
Extraneous

Scale 1/8 in. = 1 ft.
Material

Date of Plan
Date of Entry Sept. 6, 1910

Note Book Page
Calculation Book Page
Made by

Secretary's Order
Engineer's Order
Approved
Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

8486[X] Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

1/8 in. = 1 ft. Scale

Material

Date of Plan

Sept. 6, 1910 Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Same as plan Access. No. 8484[X]. Sheet 3.
First floor plan (on cardboard)

FORM 89.

CHARLES RIVER RESERVATION Classification 3.2.5.

Same as plan Access. No. 8484X. Sheet 4.
Second floor plan, and block plan (on cardboard).
(Block plan scale 50′ = 1″)

Accession 8487X

Duplicate Accession

Commission
Landscape Architects
Engineer's Filing
Extraneous

Scale 1/8 in. = 1 ft.
Material

Date of Plan
Date of Entry Sept. 6, 1910

Note Book Page
Calculation Book Page
Made by

Secretary's Order
Engineer's Order
Approved
Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

8488X Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Sept. 6, 1910 Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Same as plan Access. No. 8484X. Sheet 5.
Alternative perspective sketch on tracing paper (without title)

FORM 89.

QUINCY SHORE RESERVATION

Classification 4.5.4.3.

Plan of land in Quincy to be conveyed to the City of Quincy for widening Squantum Street. Tracing dated Sept. 6, 1910, by L.V.Foster.

Accession 8489

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing File 115

Extraneous

Scale

Material Tracing

Date of Plan Sept. 6, 1910

Date of Entry

Note Book Page

Calculation Book Page

Made by L. V. Foster

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

8490 Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

L. V. Foster Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Lithograph showing sites for boat moorings between North Harvard Street and Galen Street. (Plan made for Supt. Gilman by L.V.Foster).

FORM 80.

CHARLES RIVER RESERVATION

Classification 3.2.5.

Speedway Section. Plan showing proposed location of 5 ft. 6 in. circular concrete surface drain along Telford Street. City of Boston Street Dept., Sewer Division. June 1, 1910. Blueprint.

Destroyed Feb. 1932.

Accession 8491[X]

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan June 1, 1910

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.12.5. Classification LYNN FELLS PARKWAY

8492[X] Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Tracing Material

Date of Plan

Sept. 8, 1910 Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Sketch without title, showing change of lines at junction with Green Street. Accompanied letter of Melrose Engineer dated Sept. 7, 1910. Received and entered Sept. 8, 1910. Tracing.

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.5.

Lower Basin. Plan showing track and pole locations on Charles River Dam. Tracing dated September, 1910, by Foster.

Accession 8493

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing File 9.5

Extraneous

Scale

Material

Date of Plan September, 1910

Date of Entry

Note Book Page

Calculation Book Page

Made by L. V. Foster

Secretary's Order

Engineer's Order

Approved

Recorded

5.3.5. Classification REVERE BEACH PARKWAY

6494X Accession

Duplicate Accession

Commission

Landscape Architects

300Z Engineer's Filing

Extraneous

40 ft. = 1 in. Scale

Material

August 31, 1910 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Atlantic Avenue, Revere, Mass. Scale 40 ft. = 1 in., May, 1910. Whitman & Howard, Engineers, 220 Devonshire Street, Boston. Blueprint accompanying letter from Whitman & Howard dated August 31, 1910, requesting the Metropolitan Park Commission to make changes at connection of parkway with Atlantic Avenue.

Destroyed Feb. 1931.

FORM 80.

CHARLES RIVER RESERVATION

Classification 3.2.5.

Blueprint accompanying request of Parkway Trust through letter of Frank A. Bourne dated August 30, 1910, for permission to erect iron balconies from houses Nos. 23 Charles River Square and 141 Revere Street over portion of Charles River Embankment.

Destroyed Feb. 1931.

Accession 8495X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 375GG

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

8496[X] Accession

Duplicate Accession

Commission

Landscape Architects

375 YY Engineer's Filing

Extraneous

Scale

Paper tracing Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Details of balconies shown on plan No. 8495[X]. Paper tracing.

Destroyed Feb. 1931.

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.4.4.

Plan of exchange of lands in Watertown between the Commonwealth of Massachusetts and the Perkins Institution and Massachusetts School for the Blind. Scale 40 ft. = 1 in. September 15, 1910. Tracing by F. J. Nowell.

Accession 8497

Duplicate Accession 8748

Commission 610

Landscape Architects

Engineer's Filing

Extraneous

Scale 40 ft. = 1 in.

Material Tracing

Date of Plan Sept. 15, 1910

Date of Entry

Note Book Page

Calculation Book Page

Made by F. J. Nowell

Secretary's Order

Engineer's Order

Approved

Recorded

4.5.5. Classification QUINCY SHORE RESERVATION

8498 Accession

Duplicate Accession

Commission

Landscape Architects

FILE 0-4 Engineer's Filing

Extraneous

1 in. = 10 ft. Scale

Tracing Material

Sept. 17, 1910 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

F. J. Nowell Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan of proposed grading of Bromfield Street, Quincy. Scale, 1 in. = 10 ft. September 17, 1910. Tracing by F. J. Nowell.

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.5.

Lower Basin. General dimensions of 2-frame submerged motor for ice-run gates. Received from General Electric Company, August 25, 1910. (General Electric Company's drawing No. 2-277387)

Accession 8499X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous 2-277387

Scale

Material

Date of Plan August 25, 1910

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

4.5.5. Classification QUINCY SHORE RESERVATION

8500 X Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing Folder 115

Extraneous

Scale

Material

July 6, 1910 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Quoted title: "Commonwealth of Massachusetts, Metropolitan Park Commission, Sanitary Building in the Quincy Shore Reservation. Sheet No. 1. Plans xxx July 6, 1910. Stickney & Austin, Architects, Boston, 50 Bromfield St." Set of 3 sheets. Sheet 1.

FORM 89.

QUINCY SHORE RESERVATION Classification 4.5.5.

Same as plan Access. No. 8500X. Sheet 2. Elevations.

Accession 8501X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing File 115

Extraneous

Scale

Material

Date of Plan July 6, 1910

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

4.5.5. Classification QUINCY SHORE RESERVATION

8502[X] Accession

Duplicate Accession

Commission

Landscape Architects

File 115 Engineer's Filing

Extraneous

Scale

Material

July 6, 1910 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Same as plan Access. No. 8500[X]. Sheet 3. Sections.

FORM 89.

ALEWIFE BROOK PARKWAY

Classification 5.16.4.2.

Plan of abandonment at Lake Street, Arlington, to Cambridge Ice Company. Scale 100 ft. = 1 in. September 20, 1910. Tracing by F. J. Nowell.

Accession 8503

Duplicate Accession

Commission 603

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.3.5. Classification REVERE BEACH PARKWAY

8504X Accession

Duplicate Accession

Commission

Landscape Architects

350-EE Engineer's Filing

Extraneous

Scale

Tracing Material

September, 1910 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan showing relocation of pole at Second Street. Malden Electric Company. September, 1910. Tracing.

Destroyed Feb. 1931.

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.5.

Proposed bridge across Charles River at Newton Lower Falls. Boston & Albany Railroad. August, 1910. Blue-print.

Accession 8505X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing File 77 350 22 22

Extraneous

Scale

Material

Date of Plan August, 1910

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.16.5. Classification

ALEWIFE BROOK PARKWAY

8506 Accession

Duplicate Accession

Commission

Landscape Architects

S-364 Engineer's Filing

Extraneous

Scale

Paper tracing Material

September, 1910 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

L. V. Foster Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Sketch of temporary footbridge over Alewife Brook near Henderson Street, Cambridge. Paper tracing by L. V. Foster, September 21, 1910.

Destroyed

FORM 89.

MYSTIC VALLEY PARKWAY Classification 5.4.5.

Proposed relocation of 20-inch low service pipe line under Mystic River near Weir Bridge, Arlington and Medford. Scale 1 in. = 4 ft. September 16, 1910. Metropolitan Water Works. Blueprint.

Accession 8507[X]

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale 1 in. = 4 ft.

Material

Date of Plan Sept. 16, 1910

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

4.6.5. Classification NANTASKET BEACH RESERVATION

8508[X] Accession

Duplicate Accession

Commission

Landscape Architects

4 Engineer's Filing

Extraneous

1/4" = 1'0" Scale

Material

Jan. 30, 1909 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Quoted title: "Commonwealth of Massachusetts, Metropolitan Park Commission, Nantasket Beach Reservation, Rockland Café, Construction Work and Layout of Furnishings, Scale 1/4" = 1'0". Densmore & LeClear, Engineers, 15 Exchange St., Boston. Drawn by I. R. M. Date Jan. 30, 1909. Drawing No. 226-12"

FORM 89.

NEPONSET RIVER RESERVATION

Classification 3.4.4.3.

Quoted title: "Plan of Land in Hyde Park owned by the Commonwealth of Massachusetts, Metropolitan Park Commission, and desired by the Town of Hyde Park for Highway Purposes. Scale 40':1". Sept. 19, 1910. Clarence G. Norris, Town Engineer". Tracing accompanying letter of Hyde Park Selectmen (James D. Grant, Chairman) dated Sept. 20, 1910.

Accession 8509[X]

Duplicate Accession

Commission

Landscape Architects File 77

Engineer's Filing 375-K.R.

Extraneous

Scale 40 ft. = 1 in.

Material Tracing

Date of Plan Sept. 19, 1910

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.16 5. Classification ALEWIFE BROOK PARKWAY

8510 Accession

Duplicate Accession

Commission

Landscape Architects

Vault D-107 Engineer's Filing

Extraneous

1 in. = 1 ft. Scale

Tracing Material

Sept. 24, 1910 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

F. J. Nowell Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Details of ladders for retaining-walls southerly from Broadway, Cambridge and Arlington. Scale 1 in. = 1 ft. Sept. 24, 1910. Tracing by F. J. Nowell.

FORM 89.

CHARLES RIVER RESERVATION Classification 3.2.5.

Plan and profile of proposed sewer connection at Riverside Headquarters, Newton, Mass. Scale 1 in. = 10 ft. Sept. 26, 1910. Tracing by F. J. Nowell.

Accession 8511

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing File 93

Extraneous

Scale 1 in. = 10 ft.

Material Tracing

Date of Plan Sept. 26, 1910

Date of Entry

Note Book Page

Calculation Book Page

Made by F. J. Nowell

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

8512 Accession Working profile and sections of plan Access. No. 8511.

Duplicate Accession

Commission

Landscape Architects

763 Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.5.

Plan showing final location of submarine cable at Western Avenue Bridge, Brighton and Watertown. Edison Electric Illuminating Company. Sept. 12, 1910. Blueprint.

Destroyed Feb. 1931

Accession 8513[X]

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 325 JJ

Extraneous

Scale

Material

Date of Plan Sept. 12, 1910

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

1.5. Classification GENERAL

8514[X] Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

1/2 in. = 1 ft. Scale

Material

January, 1910 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Quoted title: "Proposed 25 ft. Patrol Boat for Metropolitan Park Commission. Scale 1/2 inch = 1 foot. Arthur Binney, Boston, Mass." *** Arthur Binney, Navel Architect & Yacht Broker, Boston. Drawing 8936. Date Jan. 4 1910. Print 8952. Date Jan. 14 1910. Blueprint.

To File

FORM 89.

GENERAL Classification 1.5.

Same as plan Access. No. 8514[x]. Drawing 8936 Date Jan. 4, 1910. Print 8938 Date Jan 5, 1910.

N. File

Accession 8515[x]

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan January, 1910

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

1.5. Classification GENERAL

8516 X Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

3/8 in. = 1 ft. Scale

Material

1910 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Quoted title: "Proposed 36 ft. Patrol Boat for Metropolitan Park Commission. Scale 3/8 inch = 1 foot. Arthur Binney, Boston, Mass." Arthur Binney, Navel Architect & Yacht Broker, Boston. Drawing 8944 Date Jan. 14, 1910. Print -- Date 8953 1910. Blueprint.

No File

FORM 80.

GENERAL Classification 1.5.

Same as plan Access. No. 8516[x]. Drawing 8944. Date Jan. 14, 1910. Print 9033. Date April 18 1910.

Accession 8517[x]

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan 1910

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.9.5. Classification NAHANT BEACH PARKWAY

8513 Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Sept. 30, 1910 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Record construction plans. Found and colored white prints, by F. J. Nowell. Sept. 30, 1910. Set of 3 sheets. Sheet 1.

FORM 80.

NAHANT BEACH PARKWAY

Classification 5.9.5.

Same as plan Access. No. 8518. Sheet 2.

Accession 8519

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan Sept. 30, 1910

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.9.5. Classification NAHANT BEACH PARKWAY

8520 Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Sept. 30, 1910 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Same as plan Access. No. 8518. Sheet 3.

FORM 89.

REVERE BEACH RESERVATION

Classification 4.3.5.

Detail of wooden barriers. Scale 1/2 in. = 1 ft. Sept. 26, 1910. Tracing by Milton V. Hager.

Accession 8521

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing S-362 Vault 2

Extraneous

Scale 1/2 in. = 1 ft.

Material Tracing

Date of Plan Sept. 26, 1910

Date of Entry

Note Book Page

Calculation Book Page

Made by M. V. Hager

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

8522 Accession

Charles River Basin. Sketch for roping stake. Paper. Date of entry, Oct. 3, 1910.

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous Destroyed

Scale

Material

Date of Plan

Oct. 3, 1910 Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

FURNACE BROOK PARKWAY

Classification 5.8.5.

Proposed connection of catchbasin corner Willard and Larry streets with drainage system in Furnace Brook Parkway. City of Quincy, Dept. Public Works.

Destroyed Feb. 1931

Accession 8523X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 350 2/3f

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

8524 Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

September, 1910 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Proposed location of fifteen-inch drain across Charles River Reservation at Woerd Avenue. City of Waltham. Sept., 1910. Blueprint.

FORM 89.

NEPONSET RIVER RESERVATION

Classification 3.4.4.2.

Plan of land in Hyde Park to be conveyed to Town of Hyde Park for extension of B Street. Scale 40 ft. = 1 in. Oct. 10, 1910. Tracing by F. J. Nowell.

Accession 8525

Duplicate Accession 8544

Commission 605

Landscape Architects

Engineer's Filing

Extraneous

Scale 40 ft. = 1 in.

Material Tracing

Date of Plan Oct. 10, 1910

Date of Entry

Note Book Page

Calculation Book Page

Made by F. J. Nowell

Secretary's Order

Engineer's Order

Approved

Recorded

5.16.4.2. Classification ALEWIFE BROOK PARKWAY

8526 Accession

being Duplicate Accession
8503

M. P. C. 603 Commission

Landscape Architects

J 69 Engineer's Filing

Extraneous

1 in. = 100 ft. Scale

Tracing Material

Sept. 20, 1910 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

F. J. Nowell Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Quoted title: "Commonwealth of Massachusetts, Metropolitan Park Commission, Alewife Brook Parkway, Plan of Abandonment at Lake St. Arlington To Cambridge Ice Company. Scale 1 In. = 100 Ft. Sept. 20, 1910. John R. Rablin, Engineer. Metropolitan Park Commissioners, Plan No. 603." Tracing by F. J. Nowell, Oct. 13, 1910.

FORM 80.

ALEWIFE BROOK PARKWAY

Classification 5.16.5.

Plan to accompany deed from West End Street Railway Company to the Commonwealth, showing details of filter basin and location of intake and discharge pipes. Scale 1/2 in. = 1 ft. Tracing by F. J. Nowell, October 14, 1910.

Accession 8527

Duplicate Accession

Commission MV P.C. 608

Landscape Architects

Engineer's Filing

Extraneous

Scale 1/2 in. = 1 ft.

Material Tracing

Date of Plan Oct. 14, 1910

Date of Entry

Note Book Page

Calculation Book Page

Made by F. J. Nowell

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

8528 Accession

Duplicate Accession

Commission

Landscape Architects

S 109 Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Proposed bridge over the Charles River at North Harvard Street, Brighton. Scale 1 in. = 16 ft. Oct. 14, 1910. Tissue paper and pencil drawing by F. J. Nowell.

FORM 89.

ALEWIFE BROOK PARKWAY

Classification 5.16.5.

Concrete filter box, Somerville Power Station, Boston Elevated Railway Company. October 8, 1910. Blueprint.

Destroyed

Accession 8529[X]

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 375 RR

Extraneous

Scale

Material

Date of Plan Oct. 8, 1910

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

8530[X] Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Oct. 10, 1910 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Quoted title: "Commonwealth of Massachusetts, Metropolitan Park Commission, Patrol Booth for the Charles River Basin (Two(2)Booths) Stickney & Austin, Architects, 50 Bromfield St., Boston. Oct. 10, 1910". Blueprints accompanying contract with S. D. Hicks & Son. Set of 3 sheets. Sheet 1. Plan, elevation, and roof details.

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.3.

Same as plan Access. No. 8530[X]. Sheet 2. Plan of sills, sections of roof, and base construction.

Accession 8531[X]

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan Oct. 10, 1910

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

8532X Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Oct. 10, 1910 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Same as plan Access. No. 8530X. Sheet 3. Vertical sections and half plan through ventilators.

FORM 80.

BLUE HILLS PARKWAY

Classification 5.1.5.

Plans showing proposed location of six-inch and eight-inch gas-pipe. Boston Consolidated Gas Company. October 14, 1910. Blueprint. Set of 3 sheets. Sheet 1.

Accession 8533X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Destroyed Feb. 1932

Scale

Material

Date of Plan Oct. 14, 1910

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.1.5. Classification BLUE HILLS PARKWAY

8534[X] Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Same as plan Access. No. 8533[X]. Sheet 2.

Destroyed Feb - 1932.

Scale

Material

Oct. 14, 1910 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

BLUE HILLS PARKWAY

Classification 5.1.5.

Same as plan Access. No. 8533[X]. Sheet 3.

Destroyed Feb. 1932.

Accession 8535[X]

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan Oct. 14, 1910

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

8536X Accession

Proposed location of Sanitary Building near Otter Street.

Duplicate Accession

Commission

Landscape Architects

660T Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 80.

QUINCY SHORE RESERVATION

Classification 4.5.5.

Proposed location of bridge over Atlantic Street. New York, New Haven & Hartford Railroad. October, 1910. Blueprint.

Accession 8537[X]

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 400 JJ

Extraneous

Scale

Material

Date of Plan October, 1910

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

4.5.5. Classification QUINCY SHORE RESERVATION

8538[X] Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

October, 1910 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Same as plan Access. No. 8537[X]. Sheet 2.

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.3.

Quoted title: "Charles River Basin Planting Plan (Revised) for Boston Embankment. Scale 50 ft. = 1 in. Guy Lowell, Landscape Architect, 1128 Tremont Bldg. Boston. Sheet 1. Mar. 23 '10 * * * Accession No. 1570." Blueprint accompanying letter of Engineer of Charles River Basin Commission to Engineer Metropolitan Park Commission dated July 9, 1910.

Accession 8539X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing File 142

Extraneous

Scale 50 ft. = 1 in.

Material

Date of Plan Mar. 23, 1910

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.3. Classification CHARLES RIVER RESERVATION

8540[X] Accession

Duplicate Accession

Commission

Landscape Architects

660 S Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Quoted title: "Boston Embankment Planting. Sheet 3. Guy Lowell, Landscape Architect. * * * Accession No. 1570? Blueprint accompanying letter of Engineer of Charles River Basin Commission to Engineer of Metropolitan Park Commission dated July 9, 1910.

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.3.

Quoted title: "Charles River Basin Commission, Plan for planting in vicinity of the Dam. Scale 40 ft. = 1 inch. Guy Lowell, Landscape Architect, 1128 Tremont Bldg. Boston * * * Accession No. 1571". Blueprint accompanying letter of Engineer of Charles River Basin Commission to to Engineer of Metropolitan Park Commission dated July 9, 1910.

Accession 8541^X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing Filed 1/42

Extraneous

Scale 40 ft. = 1 in.

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.3. Classification CHARLES RIVER RESERVATION

8542[X] Accession

Duplicate Accession

Commission

Landscape Architects

File 142 Engineer's Filing

Extraneous

50 ft. = 1 in. Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Quoted title: "Charles River Basin Commission. Plan of Portion of Boston Embankment showing Proposed Areas for Shrub Planting. Scale 50′ = 1″. Guy Lowell, Landscape Architect, 1128 Tremont Building, Boston, April, 1910 * * * Accession No. 1607". Blueprint accompanying letter of Engineer of Charles River Basin Commission to Engineer Metropolitan Park Commission dated July 9, 1910.

FORM 89.

LYNN FELLS PARKWAY

Classification 5.12.4.4.

Quoted title: "Plan of Land in Melrose belonging to George C. Mower. Scale 40 Ft. = 1 In. Walter C. Stevens, Surveyor * * Melrose, May 1910" Blueprint accompanying letter of George C. Mower.

Accession 8543X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale 40 ft. = 1 in.

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.4.4.2. Classification NEPONSET RIVER RESERVATION

8544 Accession

8525 Duplicate Accession

M. P. C. 605 Commission

Landscape Architects

J 64 Engineer's Filing

Extraneous

1 in. = 40 ft. Scale

Tracing Material

Oct. 22, 1910 Date of Plan

Date of Entry

8525 made Oct. 10, 1910

Page Note Book

Page Calculation Book

F. J. Nowell Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Quoted title: "Commonwealth of Massachusetts, Metropolitan Park Commission, Neponset River Reservation, Plan of Land in Hyde Park To be Conveyed to Town of Hyde Park For Extension of B St. Scale 1 In. = 40 Ft. October 10, 1910. John R. Rablin, Engineer. Metropolitan Park Commissioners, Plan No. 605." Duplicate [illegible] of plan Access. No. 8525. Tracing by F. J. Nowell, October 22, 1910.

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.4.4.

Quoted Title: "Property of Mrs. Hattie B. Tiffany, on Paul Street and Riverway, Watertown, Mass., showset-backs of the House From These Highways. Scale 1/8" = 1'. Com. No. 303. Sheet No. 11. Coolidge & Carlson, Architects, Boston, Mass." Blueprint accompanying Letter of Coolidge & Carlson, Architects, of Oct. 22, 1910.

Destroyed Feb. 1931.

Accession 8545X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 375 GG

Extraneous

Scale 1/8 in. = 1 ft.

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.3. Classification CHARLES RIVER RESERVATION

8546[L] Accession

Duplicate Accession

Commission

313 Landscape Architects

640 S Engineer's Filing

Extraneous

40 ft. = 1 in. Scale

Material

Oct. 27, 1910. Date of Plan

Oct. 28, 1910. Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Quoted Title: "Planting Plan for Portion between Riverside Street and Galen Street, Watertown. Scale 40 ft. = 1 in. Olmsted Brothers, Landscape Architects, Brookline, Mass. October 27, 1910. File No. 1505, Plan No. 313." Blueprint. Date of Entry October 28, 1910.

FORM 89.

CHARLES RIVER RESERVATION Classification 3.2.5.

Plan of Parkway, Trust Houses, Charles River Embankment, Corner Revere Street. Frank A. Bourne, Architect
Blueprint accompanying letter of Parkway Trust.
Dated Oct. 21, 1910.

Accession 8547x

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan Oct. 21, 1910.

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.16.4.2. Classification ALEWIFE BROOK PARKWAY

8548 Accession

7810 Duplicate Accession

604 M. P. C. Commission

Landscape Architects

Engineer's Filing

Extraneous

1 in = 100 ft Scale

Material

Oct. 31, '10 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan of Land in Arlington to be Conveyed by the Cambridge Ice Co. to the Commonwealth of Massachusetts. Scale 1 in. = 100 ft. August 19, 1909. Duplicate of M. P. C. No. 604 on #7810 Made Oct. 31, 1910 by F. J. Nowell.

FORM 89.

REVERE BEACH PARKWAY

Classification 5.3.5.

Plan Showing Gas Connection with 262, 264 and 266 Parkway. East Boston Gas Light Company. Chelsea Div. Blueprint. Nov., 1909.

Destroyed Feb. 1931.

Accession 8549X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 325 QQ

Extraneous

Scale

Material

Date of Plan November, 1909.

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.5. Classification CHARLES RIVER RESERVATION.

8550X Accession

Duplicate Accession

Commission

Landscape Architects

3759YY Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan Showing Proposed entrance from Charles River Square into Embankment Road. Blueprint.

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.5.

Assessment Plans. Charlesgate East to Cambridge Bridge, Boston. Charles River Basin Commission. Scale 80 and 20. May 16, 1905 and Oct. 26, 1910.

Accession 8551

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing File 116

Extraneous

Scale 80 and 20

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

8552 Accession

Duplicate Accession

Commission

Landscape Architects

File 116 Engineer's Filing

Extraneous

80 and 20 Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Same as plan Access. No. 8551. Sheet 2.

FORM 89.

CHARLES RIVER RESERVATION Classification 3.2.5.

Same as plan Access. No. 8551. Sheet 3

Accession 8553

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing Blk 116

Extraneous

Scale 80 and 20

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

8554 Accession

Duplicate Accession

Commission

Landscape Architects

File 116 Engineer's Filing

Extraneous

80 and 20 Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Same as plan Access. No. 8551. Sheet 4.

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.5.

Same as plan Access. No. 8551. Sheet 5.

Accession 8555

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale 80 and 20

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

8556 Accession

Duplicate Accession

Commission

Landscape Architects

File 16 Engineer's Filing

Extraneous

80 and 20 Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Same as plan Access. No. 8551. Sheet 6.

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.5.

Same as plan No. 8551. Sheet 7.

Accession 8557.

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale 80 and 20.

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

8558 Accession

Same as plan Access. No. 8551. Sheet 8.

Duplicate Accession

Commission

Landscape Architects

Filed Engineer's Filing

Extraneous

: 80 and 20. Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.5.

Same as plan Access. No. 8551. Sheet 9.

Accession 8559

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing File 116

Extraneous

Scale 80 and 20.

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.19.5. Classification OLD COLONY AVE PARKWAY

8560 Accession

\" Duplicate Accession

Commission

Landscape Architects

330 DD Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan Showing Proposed Scheme for Railway and Traffic Road Surface to Calf Pasture District.

Destroyed

FORM 89.

QUINCY SHORE RESERVATION AND FURNACE BROOK PKY

Classification 4.5.4.1.

Preliminary Plan of Taking from, and Abandonment to Trustees of National Sailors' Home. Scale 100. Nov. 7, 1910. Tracing by F. J. Nowell.

~~Lot. rec. Dpo. Rec. No. 11771~~

Accession 8561

Duplicate Accession 11771

Commission

Landscape Architects

Engineer's Filing File 115

Extraneous

Scale 100

Material

Date of Plan Nov. 7, 1910.

Date of Entry

Note Book Page

Calculation Book Page

Made by F. J. Nowell

Secretary's Order

Engineer's Order

Approved

Recorded

5.11.5. Classification WINTHROP PARKWAY

8562x Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

40 ft. = 1 in. Scale

Material

Nov. 3, 1910. Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Whitman & Howard Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan Showing Land Desired by Dudley & Hodge for Entrance into Parkway, Accompanying their Letter of Nov. 4, 1910. Blueprint. Dated Nov. 3, 1910. Scale 40 ft. = 1 in. Made by Whitman & Howard, Civil Engineers.

FORM 89.

REVERE BEACH PARKWAY Classification 5.3.5.

Plan of Sewer Location Everett Ave. to Lewis St., Everett, Mass. Nov., 1910. 1 in = 200 ft. C. Harrison.

Destroyed Feb. 1932

Accession 8563X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale 1 in = 200 ft.

Material

Date of Plan Nov. 1910.

Date of Entry

Note Book Page

Calculation Book Page

Made by C. Harrison.

Secretary's Order

Engineer's Order

Approved

Recorded

4.5.5. Classification QUINCY SHORE RESERVATION

8564X Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

40′ = 1″ Scale

Material

July 1910 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan showing proposed location of water main from Apthorp Street to Atlantic Street, City of Quincy. Blueprint. July 1910. Scale 40′=1″.

FORM 89.

CHARLES RIVER RESERVATION Classification 3.2.5.

Boston Elevated Railway, Elevated and Subway Construction. East Cambridge Elevated Extension, Design of Elevated Railway Structure over the Down Stream Slope of the New Dam Crossing Charles River. Scale 40 ft. = 1 in. August 1907, George A. Kimball, Chief Engineer * * * Plan No. 28803. Blueprint. Date of Entry Nov. 14, 1910.

Accession 8565X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous 28803

Scale 40 ft. = 1 in.

Material

Date of Plan August 1907.

Date of Entry

Note Book Page

Calculation Book Page

Made by George A. Kimball

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

8566X Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

28847 Extraneous

Scale

Material

Sept. 1909 Date of Plan

Nov. 14 /10 Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Same as plan Access. No. 8565X but dated Sept. 1909.
Plan No. 28847, Blueprint.. Date of Entry Nov. 14/10.

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.5.

Same as plan Access. No 8565x but dated April, 1910. Plan No. 28932. Blueprint. Date of Entry Nov. 14, 1910.

Accession 8567x

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous 28932

Scale 40 ft = 1 in

Material

Date of Plan April 1910

Date of Entry Nov. 14, 1910.

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.16.5. Classification ALEWIFE BROOK PARKWAY

8568X Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

1" = 40 ft. Scale

Tracing Material

Nov. 11, 1910 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan of Proposed Emergency Overflow from Henderson Street Sewer to Alewife Brook, Arlington, Mass. Scale 1" = 40 ft. Robert W. Pond, Town Engineer, November 11, 1910." Paper Tracing Accompanying Request of Board of Public Works of Arlington Dated Nov. 11, 1910 for Permission to lay Pipe.

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.5.

Pole Locations of West End Street Railway Company on Mt. Auburn Street Extension and Beacon Square, Watertown. Blueprint Nov. 9, 1910. Scale 1" = 40'. A. L. Plimpton.

Destroyed Feb 1931

Accession 8569X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 330 FF

Extraneous

Scale 1" = 40'

Material

Date of Plan Nov. 9, 1910

Date of Entry

Note Book Page

Calculation Book Page

Made by A. L. Plimpton.

Secretary's Order

Engineer's Order

Approved

Recorded

3.4.5. Classification NEPONSET RIVER RESERVATION

8570X Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 375 KK

Extraneous

3/4" = 1' Scale

Material

Oct.18,1910 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan of B Street Foot Bridge. Scale 3/4" = 1'
Blueprint Oct.18, 1910. Clarence G. Norris,
Town Engineer.

FORM 89.

NAHANT BEACH PARKWAY

Plan Showing Proposed Location of Underground Conduit, Lynn, Mass. New England Tel, & Tel. Co. Scale 1" = 40'. Nov. 12, 1910. Paper Tracing.

Destroyed Feb 1932

Classification 5.9.5.

Accession 3571X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale 1 in = 40 ft

Material Tracing

Date of Plan Nov. 12, 1910

Date of Entry

Note Book Page

Calculation Book Page

Made by N.E. Tel. & Tel. Co.

Secretary's Order

Engineer's Order

Approved

Recorded

5.3.5.

~~4.3.5.~~ Classification REVERE BEACH PARKWAY

8572 X Accession

Duplicate Accession

Commission

Landscape Architects

350 EE Engineer's Filing

Extraneous

40′ = 1″ Scale

Material

Nov. 16, ~~1910.~~ Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Malden Electric Co. Plan Showing Proposed Pole Location Corner Main Street and Parkway in Everett, Mass. Scale 40′ = 1″. Tracing accompanying Request of Malden Electric Co. Dated Nov. 16, 1910 for pole Location.

Destroyed Feb. 1931.

FORM 89.

REVERE BEACH RESERVATION Classification 4.3.5.

Plan Showing Proposed Buildings to be Erected by L. A. Thompson Scenic Railway Co. Blueprint. 5 Sheets.

Accession 8573X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 375 II

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

4.3.5. Classification REVERE BEACH RESERVATION

8574[X] Accession

Duplicate Accession

Commission

Landscape Architects

375 II Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Same as plan Accession No. 8573[X] Sheet 2

FORM 89.

REVERE BEACH RESERVATION

Classification 4.3.5.

Same as plan Access. No. 8573x. Sheet 3

Accession 8575x

Duplicate Accession

Destroyed Feb. 1931.

Commission

Landscape Architects

Engineer's Filing 375 I I

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

4.3.5. Classification REVERE BEACH RESERVATION

8576X Accession

Duplicate Accession

Commission

Landscape Architects

375 II Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Same as plan Access No. 8573X Sheet 4

Destroyed Feb. 1931.

FORM 89.

REVERE BEACH RESERVATION

Classification 4.3.5.

Same as plan Access. No. 8573[X] Sheet 5

Accession 8577[X]

Duplicate Accession

Destroyed Feb. 1931.

Commission

Landscape Architects

Engineer's Filing 375 I I

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

8578[X] Accession

Duplicate Accession

Commission

Landscape Architects

~~375 I I~~ Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Nov. 23, 1910 Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plans Showing Police Signal System. Accompanying Proposal of Gamewell Company Dated Feb. 16 and 19, 1910.
Work on Lith 7739[X] Date of Entry Nov. 23, 1910.

FORM 89.

CHARLES RIVER RESERVATION Classification 3.2.5.

Same as plan Access No. 8578X but is work on Lith 7740X .

Accession 8579X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing ~~375 I I~~

Extraneous

Scale

Material

Date of Plan

Date of Entry Nov. 23, 1910

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.4.4. Classification CHARLES RIVER RESERVATION

8580 Accession

Duplicate Accession

Commission

Landscape Architects

File 64 / 751 Engineer's Filing

Extraneous

1 in = 100 ft Scale

Material

Nov 1910 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan of Land Belonging to Butchers Slaughtering and Melting Association in Brighton. Scale 1 in = 100 ft. Nov. 1910. Working Plan by W. H. Cronin.

FORM 89.

CHARLES RIVER RESERVATION Classification 3.2.4.4.

Copy of Plan of Property Belonging to the Butchers Slaughtering and Melting Association, Brighton.

Traced from Plan by George B. Smith, Surveyor. Scale 1"=50'. Dated Nov. 27, 1899 Traced Nov. 25, 1910. by F. J. Nowell.

Accession 8581

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 751 File 64

Extraneous

Scale 1" = 50'

Material Tracing

Date of Plan Nov. 27, 1899

Date of Entry

Note Book Page

Calculation Book Page

Made by F. J. Nowell

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.4.4. Classification CHARLES RIVER RESERVATION

8582 Accession

Duplicate Accession

Commission

Landscape Architects

751 Engineer's Filing

Extraneous

20 ft. to an inch Scale

Tracing Material

Nov. 29,1902 Date of Plan

Nov. 1910 Date of Entry

Page Note Book

Page Calculation Book

Guiney Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Copy of Plan Showing Portion of Property of Butchers Slaughtering and Melting Association Brighton, Mass. Scale 20 ft. to an inch. G. B. Smith, Surveyor. Nov. 29, 1902. Tracing made Nov. 1910 by Guiney.

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.5.

Plan Showing Design for a Concrete Bridge Between Boston and Cambridge. James Ford Clapp, Architect 20 Beacon Street, Boston. Drawing. Date of Entry Nov. 28, 1910.

Accession 8583X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material Drawing

Date of Plan

Date of Entry Nov.28,1910

Note Book Page

Calculation Book Page

Made by Jamer Ford Clapp

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.5. Classification CHARLES RIVER RESERVATION.

8584 Accession

Duplicate Accession

Commission

Landscape Architects

N 83 Engineer's Filing

Extraneous

1"=100'. Scale

Tracing Material

Nov. 28,1910 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

F. J. Nowell Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Copy of Plan of Widening Bridge No. 323, Boston & Albany R. R. over Charles River at Essex Street, Boston to Cambridge. Scale 1"=100'. Tracing by F. J. Nowell Nov. 28, 1910.

FORM 89.

MIDDLESEX FELLS PARKWAY

Classification 5.2.5.

Quoted Title: "City of Medford, Engineering Department. Plan Showing Proposed Sewer and Water Pipe on Fellsway West. Scale 1" = 40 ft. Nov. 22, 1910. Fred R. Charnock, City Engineer." Blueprint accompanying Letter of Medford Water and Sewer Commissioners of Nov. 26, 1910 requesting pipe location.

Accession 8585[X]

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 330 WW

Extraneous

Scale 1 in = 40 ft

Material Blueprint

Date of Plan Nov. 22, 1910

Date of Entry

Note Book Page

Calculation Book Page

Made by City of Medford

Secretary's Order

Engineer's Order

Approved

Recorded

5.11.5. Classification WINTHROP PARKWAY

8586X Accession

Duplicate Accession

Commission

Landscape Architects

300 YY Engineer's Filing

Extraneous

Scale

Blueprint Material

Oct.24 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Whitman & Howard Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan Showing Extension of Sewer from Jones Road 245 feet Southerly. Blueprint Received from Sewer Commissioners of Revere Dated Oct. 24, 1910. Whitman & Howard, Civil Engineers.

Electrotyped Ja. 31

FORM 89.

MIDDLESEX FELLS PARKWAY

Classification 5.2.5.

Plan Showing Proposed Sewer and Water Pipes on Fellsway West at Grant Ave. Scale 40. Dec. 1, 1910. Tracing by F. J. Nowell.

Destroyed

Accession 8587

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing S 372

Extraneous

Scale 40

Material Tracing

Date of Plan Dec. 1, 1910

Date of Entry

Note Book Page

Calculation Book Page

Made by F. J. Nowell

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

8588 Accession

Duplicate Accession

Commission

Landscape Architects

770 Engineer's Filing

Extraneous

20 Scale

Material

Oct. 22, '10 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan Showing Levels near Parkway Trust Property
Boston, Mass. Scale 20. Oct. 22, 1910.
Paper Working Plan.

FORM 89.

LYNN FELLS PARKWAY

Classification 5.12.5.

Quoted Title:- "The New England Telephone and Telegraph Company of Mass. Location of poles in *** Mass." Paper Tracing. Entry Dec. 7,.1910".

Destroyed Feb. 1931.

Accession 8589X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 325 GG

Extraneous

Scale

Material Paper Tracing

Date of Plan

Date of Entry Dec. 7, 1910

Note Book Page

Calculation Book Page

Made by N. E. Tel & Tel Oc.

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

8590X Accession

Duplicate Accession

Commission

Landscape Architects

375 PP Engineer's Filing

Extraneous

1 in = 40 ft. Scale

Tracing Material

Dec. 2, 1910 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Quoted Title:- "Plan Showing Proposed Change of line at Corner of Main and Mount Auburn Streets Watertown. Dec. 2, 1910. Scale 1in = 40 ft." Tracing Accompanying Letter of Watertown Selectmen of Dec. 5, 1910, re Widening of Main and Mt. Auburn Streets.

Destroyed Feb 1931.

FORM 89.

CHARLES RIVER RESERVATION Classification 3.2.5.

Plan of Lands near Western Ave. Bridge, Boston and Cambridge Showing Limits of Slopes for Proposed Bridge Approaches. Scale 40. Dec. 1910 Tracing by F. J. Nowell.

Accession 8591

Duplicate Accession

Commission

Landscape Architects P File

Engineer's Filing P 57

Extraneous

Scale 40

Material Tracing

Date of Plan Dec. 1910

Date of Entry

Note Book Page

Calculation Book Page

Made by F. J. Nowell

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

8592 Accession

Duplicate Accession

Commission

Landscape Architects

P 57 Engineer's Filing

Extraneous

40 Scale

Tracing Material

Dec. 1910 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

F.J.Nowell Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan of Lands Near River Street Bridge, Boston and Cambridge Showing Limits of Slopes for Proposed Bridge Approaches. Scale 40.Dec. 1910. Tracing by F. J. Nowell.

FORM 89.

CHARLES RIVER RESERVATION

Plan of Land near River Street Bridge, Boston.
Enlargement of #366. Scale 40. Dec. 1910.
By B. R. Davis.

Classification 3.2.4.4.

Accession 8593

Duplicate Accession

Commission
Landscape Architects
Engineer's Filing 563
Extraneous

Scale 40
Material

Date of Plan Dec. 1910
Date of Entry

Note Book Page
Calculation Book Page
Made by B. R. Davis

Secretary's Order
Engineer's Order
Approved
Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

8594 Accession

Duplicate Accession

Commission

Landscape Architects

563 Engineer's Filing

Extraneous

Scale

Material

Dec. 8, 1910 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

G. S. Coleman Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan Showing Profile of Proposed Bridge at River Street, Western Ave. and No. Harvard Street.
Dec. 8, 1910. G. S. Coleman

FORM 89.

MYSTIC VALLEY PARKWAY

Classification 5.4.5.

Plan Showing Cross Sections of River Auburn Street to Boston Avenue. Contract #133. B. R. Davis

Accession 8595

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by B. R. Davis

Secretary's Order

Engineer's Order

Approved

Recorded

3.4.5. Classification NEPONSET RIVER RESERVATION

8596[X] Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Quoted Title:- "Boston and Providence Interurban Electric Railroad Co. Plan Showing Various Proposed Routes through Hyde Park, Scale 1"=500' October 1910. Prepared by F. J. Wood. Nov. 1910 Additional Work by W. W. Lewis." Received Dec. 9, 1910. Received from City Solicitor of Hyde Park, Edwin C. Jenney. Blackline Print Colored. Entry Dec. 9, 1910.

1" = 500' Scale

Material

Destroyed Feb. 1924

Nov. 1910 Date of Plan

Dec.9, 1910 Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

NEPONSET RIVER RESERVATION

Classification 3.4.5.

Town of Hyde Park. Plan of Bridge at Bridge Street Blueprint. Sheet 1 and 2. Dec. 12, 1910.

Accession 8597X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 375 KK/File 77

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.4.5. Classification Neponset River Reservation

8598[X] Accession

Same as Plan Access. No. 8597[X].

Duplicate Accession

Commission

Landscape Architects

375 KK Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.4.2.

Plan of Conveyance of Right of Way at Junction of Main and Mt. Auburn Streets to Town of Watertown. Scale 40. Dec. 12, 1910. Tracing by F.J.Nowell.

Accession 8599

Duplicate Accession 8640

Commission C06

Landscape Architects

Engineer's Filing

Extraneous

Scale 40

Material Tracing

Date of Plan Dec. 12, 1910

Date of Entry

Note Book Page

Calculation Book Page

Made by F. J. Nowell

Secretary's Order

Engineer's Order

Approved

Recorded

5.4.4.4. Classification MYSTIC VALLEY PARKWAY

8600 Accession

Duplicate Accession

Commission

Landscape Architects

Vault S 368 Engineer's Filing

Extraneous

40 ft. = 1 in Scale

Tracing Material

Dec. 13, 1910 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

E. F. Davis Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan of Land Belonging to Heir of Charles V. Bemis Showing River Wall. Scale 40 ft. = 1 in. Dec.13,1910. Tracing by E. F. Davis.

FORM 89.

OLD COLONY AVE. PARKWAY

Classification 5.19.5.

Joint Board on Metropolitan Improvements (Chapter 113 of the Resolves of 1909) Map Showing Proposed Old Colony Boulevard, from Columbia Road to Quincy Shore Reservation. Dated Jan. 1, 1911.

Lithograph Mounted on Cardboard with Additions, by Foster.

Accession 8601

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material Mtd. Lithograph

Date of Plan Jan. 1, 1911

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.2.5. Classification MIDDLESEX FELLS PARKWAY

8602 Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Joint Board on Metropolitan Improvements
Chapter 113 of the Resolves of 1909. Map of a part of Cambridge and Somerville Showing Suggested Routes for a Boulevard -- Highway. Jan. 1, 1911.
Lithograph on Cardboard with Additions by F. J. Nowell.
Work on Lith of 3186.

Destroyed
Ja 31

FORM 80.

CHARLES RIVER RESERVATION Classification B.2.5.

Lower Basin. Details of Bolts for Boat House Doors. Tracing. Natural Scale. Dec. 15, 1910. M. B. Hager.

Accession 8603

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing S 106 Vault

Extraneous

Scale

Material Tracing

Date of Plan Dec. 15, 1910

Date of Entry

Note Book Page

Calculation Book Page

Made by M. B. Hager

Secretary's Order

Engineer's Order

Approved

Recorded

5.12.4.4. Classification LYNN FELLS PARKWAY

8604 Accession

Duplicate Accession

M. P. C. 601 Commission

Landscape Architects

J. 65 Engineer's Filing

Extraneous

1″ = 40′ Scale

Material

Aug. 15, '10 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

F. J. Nowell Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan of Land in Melrose to be Conveyed to the Commonwealth of Massachusetts for the Extension of Lynn Fells Parkway from Green Street to Bellevue Ave. Scale 1″ = 40′. August 15, 1910. Duplicate of M. P. C. No. 601. Accession No. 8447. Made Dec. 19, 1910 by F. J. Nowell

FORM 89.

LYNN FELLS PARKWAY

Classification 5.12.4.2.

Plan of Taking in Melrose from Green Street to Bellevue Ave. Scale 1" = 40'. Dec. 20, 1910. Tracing by F. J. Nowell.

Accession 8605

Duplicate Accession 8628

Commission 602

Landscape Architects

Engineer's Filing

Extraneous

Scale 1" = 40'

Material Tracing

Date of Plan Dec. 20, 1910

Date of Entry

Note Book Page

Calculation Book Page

Made by F. J. Nowell

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

8606[X] Accession

Duplicate Accession

Commission

Landscape Architects

660 R Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan of Building for the Storage of Stop Plank, Charles River Dam.

Sheet 1. Plans, Elevations, Framing, etc.

Blueprint

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.5.

Same as Plan Access. No. 8606[X].
Sheet 2. Full Size Details of Windows and Door Frames
Blueprint.

Accession 8607[X]

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 660 R

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

8608X Accession

Duplicate Accession

Commission

Landscape Architects

669 R Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Same as Plan Access No. 8606X
Sheet 3. Sketch of Proposed Stop Plank House to be Erected in the Lock House - Leverett Street.
Sketch on Yellow Paper

FORM 89.

NEPONSET RIVER RESERVATION

Classification 3.4.4.3.

Plan of Conveyance Northerly from Fairmount Ave. to the Commonwealth of Massachusetts by the Town of Hyde Park. Scale 1" = 10'. Dec. 21, 1910. Tracing by F. J. Nowell.

Accession 8609

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing File #132

Extraneous

Scale 1" = 10'

Material Tracing

Date of Plan Dec. 21, 1910

Date of Entry

Note Book Page

Calculation Book Page

Made by F. J. Nowell

Secretary's Order

Engineer's Order

Approved

Recorded

5.16.4.3. Classification ALEWIFE BROOK PARKWAY

8610 Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Blueprint Material

Dec. 1910 Date of Plan

Dec. 1910 Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Blueprint of Access. No 7596 Showing Lands Taken from and to be Conveyed to City of Somerville. Dec. 1910.

FORM 89.

MYSTIC VALLEY PARKWAY Classification 5.4.5.

Plan of Path and Entrance to Peter Brooks Estate, Medford. Scale 1" = 40'. Dec. 21, 1910.

Destroyed Feb. 1932.

Accession 8611

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing N 84

Extraneous

Scale 1" = 40'

Material

Date of Plan Dec. 21, 1910

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.4.5. Classification MYSTIC VALLEY PARKWAY

8612 Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

1″ = 40′ Scale

Material

Dec. 21, 1910. Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan Showing Profile of Path and Entrance to Peter Brooks Estate, Medford. Scale 1″= 40′

Dec. 21, 1910.

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.5.

Lower Basin. Plan Showing Boundary Line in Charles River Between Boston and Cambridge Dated Feb. 1, 1910 Scale 1"= 200'. Dec. 22, 1910.

Accession 8613[X]

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 400 PP File 87

Extraneous

Scale 1" = 200'

Material

Date of Plan Feb. 1, 1910

Date of Entry Dec. 22, 1910

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.8.5. Classification FURNACE BROOK PARKWAY

8614X Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Tracing Material

Dec. 21, 1910 Date of Plan

Dec. 28, 1910 Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan Without Title Showing Location of Pole at Corner of Hancock Street and former Grant Street Accompanying Request of Quincy Electric Light and Power Company dated Dec. 21, 1910. Tracing. Entry Dec. 28, 1910.

FORM 89.

MYSTIC VALLEY PARKWAY

Classification 5.4.5.

Plan Showing Proposed Pole Locations on Highland Avenue, Winchester. Edison Electric Illuminating Company of Boston. Blueprint. Scale 1 in = 40 ft. Blueprint. Dec. 5, 1910.

Accession 8615X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale 1 in = 40 ft

Material Blueprint

Date of Plan Dec. 5, 1910

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

4.6.5. Classification NANTASKET BEACH RESERVATION

8616 Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

T 83 Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan of Flue Covers for Incinerator (Shown on Blueprint of Access. 7977)

FORM 89.

REVERE BEACH RESERVATION

Classification 4.3.5.

Cross Sections used on Contract #128 for building Sea Wall

Accession 8617

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 752

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

4.3.5. Classification REVERE BEACH RESERVATION

8618 Accession

Duplicate Accession

Commission

Landscape Architects

752 Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Original Cross Sections for Wall, Contract 128.

9

FORM 89.

CHARLES RIVER RESERVATION Classification 3.2.5.

Construction Plan. Charles River Road to Galen Street. Sections Along Slope and Storage Piles. Dec. 31, 1910.

Accession 8620

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 749

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

4.3.5. Classification REVERE BEACH RESERVATION

8619 Accession

Duplicate Accession

Commission

Landscape Architects

752 Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Cross Sections to Determine amount of back filling required Contract 128

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.5.

Construction Plan. Charles River Road to Galen Street
Loam Piles and Roadway Surfacing. Dec. 31, 1910.

Accession 8621

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 749

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.4.5. Classification NEPONSET RIVER RESERVATION

8622[X] Accession

Duplicate Accession

Commission

Landscape Architects

400 YY Engineer's Filing

Extraneous

1" = 400' Scale

Blueprint Material

Dec. 1910 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan and Profile of Alternate Route from Readville to Sharon. Boston and Providence Interurban Electric R. R. Co. Scale Hor. 1" =400' Ver. 1"=40'. F. J. Wood, Engr. Blueprint 4 Sheets December 1910.

Detail

FORM 89.

NEPONSET RIVER RESERVATION.

Classification 3.4.5.

Same as Plan Access. No. 8622[X] Sheet 2

Accession 8623[X]

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 400 Y Y

Extraneous

Blueprint

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.4.5. Classification NEPONSET RIVER RESERVATION

8624X Accession

Same as Plan Access. No 8622X Sheet 3

Duplicate Accession

Commission

Landscape Architects

400 YY Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

NEPONSET RIVER RESERVATION Classification 3.4.5.

Same as Plan Access. No. 8622x. Sheet 5

Accession 8625x

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 400 Y Y

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.4.5. Classification: NEPONSET RIVER RESERVATION

8626[X] Accession

Duplicate Accession

Commission

Landscape Architects

400 YY Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan Showing Various Proposed Routes Through Hyde Park. Boston and Providence Interurban Electric Railroad Company. October 1910. Prepared by F. J. Wood. Blueprint.

Destroyed

FORM 89.

MYSTIC RIVER RESERVATION Classification 3.3.5:

Plan Showing Suggested Developments Main Street to Middlesex Fells Parkway, Somerville and Medford. Scale 1" = 100'. January 1911. Tracing for Special Report By Foster and Nowell.

Accession 8627

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 765

Extraneous

Scale

Material Tracing

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.12.4.2. Classification LYNN FELLS PARKWAY

8628 Accession

8605 Duplicate Accession

M. P. C. 602 Commission

Landscape Architects

J 70 Engineer's Filing

Extraneous

Scale

Material

Jan. 7, 1911 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan of Taking in Melrose from Green Street to Bellevue Avenue. Scale 40. Dec. 20, 1910. Duplicate of M. P. C. No. 602 on No. 8605. Made Jan. 7, 1911 by F. J. Nowell.

FORM 80.

NAHANT BEACH PARKWAY Classification 5.9.4.

Quoted Title:- "Commonwealth of Massachusetts, Harbor and Land Commissioners' Office, Plan of Lynn Harbor Prepared by Harbor and Land Commissioners January 1910." Shows New Dock Scheme. Lith. Entry Jan. 9, 1911.

Accession 8629X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan Jan. 1910

Date of Entry Jan. 9, 1911

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.f. Classification Charles River Reservation

8630 Accession

Duplicate Accession

Commission

Landscape Architects

Vault M 93 Engineer's Filing

Extraneous

1"=400'. Scale

Tracing Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

F. J. Nowell Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Map of Charles River Basin (Chapter 524 of the Acts of 1909) Below Cottage Farm Bridge. Scale 1"=400'.
Note:- Map for Annual Report. Tracing by F. J. Nowell.

FORM 89.

MIDDLESEX FELLS PARKWAY

Classification 5.2.5:

Record Construction Plan for Extension of Fellsway West Duplicate of 6025. Corrected White Print by Coleman.

Accession 8631

Duplicate Accession 6025

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.2.5. Classification MIDDLESEX FELLS PARKWAY.

8632X Accession

Duplicate Accession

Commission

Landscape Architects

400 FF Engineer's Filing

Extraneous

Scale

Blueprint Material

Jan. 11, 191 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Blueprint Accompanying Request of Metropolitan Water and Sewerage Board dated Jan. 11, 1911, for Permission to make Connection of their pipe with Main of City of Medford, at Fells Avenue.

Destroyed Feb. 1931.

FORM 89.

BLUE HILLS RESERVATION

Classification 2.1.5.

Quoted Title:- "The Edison Electric Illuminating Co. of Boston, Street Installation Dept.. Proposed Pole Locations on Private Property (Blue Hills Res.) in Milton. Scale 1" = 40'. Date Jan. 9, 1911. W. H. Cole, Engr." Blueprint Accompanying Request request of Company for Pole Location Dated Jan.11,'11

Destroyed Feb. 1931.

Accession 8633X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 400 ZZ

Extraneous

Scale 1" = 40'

Material Blueprint

Date of Plan Jan. 9, 1911

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

8634 Accession

Duplicate Accession

Commission

Landscape Architects

S 121 Engineer's Filing

Extraneous

Scale

Tracing Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Lower Basin. Diagram Showing Revised Signal Connections using Reverse Contact Switch. Scherzer Rolling Lift Bridge, Lechmere Canal, Cambridge, Mass. (Tr. from Blueprint Loaned by City Engineer, Cambridge.)

Electrified

FORM 89.

ALEWIFE BROOK PARKWAY

Classification 5.16.5.

Map of Alewife Brook Parkway. Cambridge, Somerville Arlington, Belmont. Note:- Plan for Annual Report by Foster. December 1910.

Accession 8635

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing P-66 File

Extraneous

Scale

Material

Date of Plan December 1910

Date of Entry

Note Book Page

Calculation Book Page

Made by L. V. Foster

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

8636[X] Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Plan Showing Danger Signs and Lights Displayed in Portion of Charles River Basin on the Evening of Dec. 26, 1910, Accompanying Report of Supt. C. R. Basin. Dated Jan. 11, 1911. Drawing Mounted on Cloth. Entry Jan. 14, 1911.

Destroyed Feb. 1932.

Scale

Material

Jan. 11, 1911 Date of Plan

Jan. 14, 1911 Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

ALEWIFE BROOK PARKWAY

Classification 5.16.5.

Quoted Title:- "City of Somerville, Proposed New Recreation Field, Scale 1 in = 40 ft. Jan. 1911, Ernest W. Bailey, City Engineer." Nigrosine Print Colored. Entry Jan. 16, 1911.

Destroyed Feb 1931.

Accession 8637X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 375 Y Y

Extraneous

Scale 1 in = 40 ft.

Material

Date of Plan Jan. 1911

Date of Entry Jan. 16, 1911

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.3. Classification CHARLES RIVER RESERVATION

8638 L Accession

Duplicate Accession

Commission

157 Landscape Architects

File 93 Engineer's Filing

Extraneous

100′ = 1″ Scale

Material

Jan. 12, 1911 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Olmstead Brothers Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Quoted Title:- Metropolitan Park Commission - Commonwealth of Massachusetts, Charles River Reservation. Sec. C - Revised Preliminary Plan for Auburndale Park. Scale 100 ft = 1 in *** File No 1505. Plan No. 157. Olmstead Brothers Landscape Architects, Brookline, Mass., Jan. 12, 1911." Colored Nigrosine.

FORM 89.

MYSTIC RIVER RESERVATION

Classification 3.3.5.

Cross Sections of River Channel Excavation in Mystic River, Lower Mystic Lake to Medford Street. Scale 1″ = 100′. Jan. 1911. Tracing by Stanley Cameron.

Accession 3639

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing ~~0-31~~ 9-3

Extraneous

Scale 1″ = 100′

Material Tracing

Date of Plan Jan. 1911

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.4.2. Classification CHARLES RIVER RESERVATION

8640 Accession

8599 Duplicate Accession

606 M. P. C. Commission

Landscape Architects

J 71 Engineer's Filing

Extraneous

1" = 40' Scale

Material

Jan. 21, 1911 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

F. J. Nowell Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan of Conveyance of Right of Way at Junction of Main and Mt. Auburn Streets to Town of Watertown. Scale 1" = 40'. December 12, 1910. Duplicate of M. P. C. No. 606 on No. 8597. Made Jan. 21, 1911 by F. J. Nowell.

FORM 89.

LYNN FELLS PARKWAY

Classification 5.12.5.

Plan Showing Details for Edgestone, Green Street to Bellevue Avenue. Scale 1" = 20'. Jan. 20, 1911 Working Plan. M. F. Tully.

Accession 8641

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale 1"=20'.

Material

Date of Plan Jan. 20, 1911

Date of Entry

Note Book Page

Calculation Book #55 Page 285

Made by M. F. Tully

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.3. Classification CHARLES RIVER RESERVATION

8642 Accession

Duplicate Accession

Commission

Landscape Architects

File 9c Engineer's Filing

Extraneous

400′=1″ Scale

Material

1897 - 1910 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Foster & Nowell Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Sketch Plan of Public Reservations upon the Banks of the Charles River Between Watertown and Craigie Bridge. Scale 400 ft. to an inch Metropolitan Park Commission 1910. Plan by Olmstead Brothers 1897. Revised by Eng. Dept. M. P. C. 1910. By Foster and Nowell.

FORM 89.

WINTHROP PARKWAY

Classification 5.11.5.

Plan Showing Proposed Changes Between Charles Eliot Circle and Wave Avenue to Accompany Plan 8110. Scale 40′ = 1″. Jan. 23, 1911. Tracing by E. F. Davis.

Accession 8643

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing S-344

Extraneous

Scale 40′ = 1″

Material

Date of Plan Jan. 23, 1911

Date of Entry

Note Book Page

Calculation Book Page

Made by E. F. Davis

Secretary's Order

Engineer's Order

Approved

Recorded

5.16.5. Classification ALEWIFE BROOK PURIFICATION

8644X Accession

Duplicate Accession

Commission

Landscape Architects

375 R R Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan Showing Location of 12" Intake and Outlet Pipe and Filter Bed of Boston Elevated Railway Co. Blueprint Dated Dec. 10, 1909. Boston Elevated Railway Co.

Destroyed

FORM 89.

LYNN FELLS PARKWAY

Classification 5.12.5.

Construction Plans - Tremont Street to Bellevue Avenue, Melrose. Scale 1" = 40'. Jan. 16, 1911.

Sheet 2. Tracing by F. J. Nowell.

Accession 8645

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale 1" = 40'

Material Tracing

Date of Plan Jan. 16, 1911

Date of Entry

Note Book Page

Calculation Book Page

Made by F. J. Nowell

Secretary's Order

Engineer's Order

Approved

Recorded

5.12.5. Classification Lynn Fells Parkway

8646 Accession

Same as Plan Access. No. 8645. Sheet 3

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

1" = 40' Scale

Tracing Material

Jan.16, 1911 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

GENERAL

Classification 1.1.

Railroad Map. "Prepared for Report of Commission on Commerce and Industry, 1908." Lithograph mounted on heavy Cardboard.

No File

Accession 8647X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

3648[X] Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

1/4″ = 1′ Scale

Material

Sept. 24,1910 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Design for Patrol Booth, Charles River Basin - for the Metropolitan Park Commission - Stickney and Austin, Architects, Boston, Mass. Sept. 24, 1910. Scale 1/4″ = 1′. Colored Drawing mounted on Cardboard.

Destroyed Ja. 31

FORM 89.

WINTHROP PARKWAY

Classification 5.11.5.

Cross Sections of Proposed Roadway Leverett Ave. to Winthrop Shore.

Accession 8649

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.11.5. Classification WINTHROP PARKWAY

8650 Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Profile of Plan Access. No 8649.

Destroyed
Jn. 31

FORM 89.

QUINCY SHORE RESERVATION Classification 4.3.1.

Quoted Title:- "Map of the City of Quincy, Norfolk County, Massachusetts 1907. Ernest W. Branch, Civil Engineer 1118 Tremont Building, Boston, 21 Adams Building, Quincy, Copyright 1907 by Ernest W. Branch. Plans of all Real Estate, Quincy in Quincy Office."

Wall Map.

Destroyed Feb 1931.

Accession 8651[x]

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

4.5.4.4. Classification QUINCY SHORE RESERVATION

8652[X] Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

80′ = 1″ Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Quoted Title:- "Plan No. 1 of Building Lots at Atlantic. Quincy, Mass., owned by Charles M. Conant 640-642 Old South Building, Boston, Mass. Scale 80′ = 1″ Edm. Grover, C. E. Aug. 1909." Blueprint.

Destroyed Feb. 1932.

FORM 89.

ALEWIFE BROOK PURIFICATION

Classification 5.16.5.

Cross Sections for Wall , Contract 126.

Accession 8653

Duplicate Accession

Commission
Landscape Architects
Engineer's Filing
Extraneous

Scale
Material

Date of Plan
Date of Entry

Note Book Page
Calculation Book Page
Made by

Secretary's Order
Engineer's Order
Approved
Recorded

4.3.1. Classification REVERE BEACH RESERVATION

8654[X] Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

1000 feet to an inch Scale

Material

1906 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Quoted Title:- "Map of the Town of Revere, Massachusetts, 1906. Scale 1000 feet to an Inch. Whitman and Howard, Civil Engineers, 85 Devonshire Street, Boston." Lithograph.

Destroyed Feb 1932.

FORM 89.

REVERE BEACH PARKWAY Classification 5.3.5.

Quoted Title:- "Sketches of Lincoln Park, Revere, Showing Conditions Adaptable to a Terraced Hillside Park." Pencil Sketch.

Destroyed Feb. 1932.

Accession 8655X

Duplicate Accession

Commission
Landscape Architects
Engineer's Filing
Extraneous

Scale
Material

Date of Plan
Date of Entry

Note Book Page
Calculation Book Page
Made by

Secretary's Order
Engineer's Order
Approved
Recorded

5.16.4.2. Classification ALEWIFE BROOK PARKWAY

8656 Accession

8750 Duplicate Accession

M. P. C. 609 Commission

Landscape Architects

D-76 Engineer's Filing

Extraneous

Scale 1" = 40' Scale

Tracing Material

Jan. 30, 1911. Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Nowell Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan of Land in Somerville to be Transferred to the City of Somerville for Care and Control.
Scale 1"=40'. Jan. 30, 1911. Tracing by Nowell.

FORM 89.

GENERAL Classification 1.1

Hamburg and Vicinity. Quoted Title:- "Hamburg und Ungeburg, Antliche Ausgabe." Lithograph 1889, 1890, 1893, Aug. 1895, May, 1896, May 1898.

Accession 8657x

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

4.6.5. Classification Nantasket Beach Reservation.

8658 Accession

Duplicate Accession

Commission

Landscape Architects

Vault P 56 Engineer's Filing

Extraneous

1/8" = 1' Scale

Tracing Material

Jan. 31,1911 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

M. B. Hager Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Nantasket Hotel. Basement. Plan Showing Walls and Stairways. Scale 1/8" = 1' Tracing by Milton B. Hager Jan. 31, 1911.

FORM 89.

REVERE BEACH RESERVATION

Classification 4.3.5.

Plan of Proposed Extensions to Present Illuminating Arches. Suburban Gas and Electric Co. Feb. 1, 1911.

Destroyed Dec. 1921.

Accession 8659X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 250 J J

Extraneous

Scale

Material

Date of Plan Feb. 1, 1911.

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.9.5. Classification MAHANT BEACH PARKWAY

8660X Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Proposed Club House and Location for Lynn Yacht Club. D. H. Woodbury, Architect.

FORM 89.

Nahant Beach Parkway Classification 5.9.5.

Same as Plan Accession No. 8660[X]

Accession 8661[X]

Duplicate Accession

Commission
Landscape Architects
Engineer's Filing
Extraneous

Scale
Material

Date of Plan
Date of Entry

Note Book Page
Calculation Book Page
Made by

Secretary's Order
Engineer's Order
Approved
Recorded

5.9.5. Classification NAHANT BEACH PARKWAY

8662[X] Accession

Same as Plan Accession No. 8660[X]

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

NAHANT BELOE PARKWAY Classification 5.9.5.

Same as Plan Accession No. 8660X

Accession 8663X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.9.5. Classification NAHANT BEACH PARKWAY

8664X Accession Same as Plan Accession No. 8660X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

NAHANT BEACH PARKWAY

Classification 5.9.5.

Same as Plan Accession No. 8660X

Accession 8665X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.4. Classification CHARLES RIVER RESERVATION

8666X Accession

Duplicate Accession

Commission

Landscape Architects

File 99 Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plans Submitted by Salem D. Charles Feb. 2, 1911
to Accompany his report on Betterments, Charles River
Embankment.

~~Drawings Feb 1911~~

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.4.

Same as Plan Accession No. 8666X

Accession 8667X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing File 99

Extraneous

Destroyed by [illegible]

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.4.5. Classification MYSTIC VALLEY PARKWAY

8668x Accession

Duplicate Accession

Commission

Landscape Architects

325 GG Engineer's Filing

Extraneous

100′ = 1″ Scale

Material

Jan. 27, 1911. Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Sketch of Proposed Connection Between
Manhole and Pole of N. E. Tel. & Tel. Co.
on Highland Ave. Jan. 27, 1911. Paper Sketch.
100′ = 1″.

Destroyed Feb. 1931.

FORM 89.

ALEWIFE BROOK PARKWAY Classification 5.16.5.

Plan of Land at Magnolia Street, Arlington, Mass.
Belonging to Guiseppi Terruso. February 7, 1911.
Scale 1in. = 20 ft. A. H. Briggs.

Accession 8669

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 769

Extraneous

Scale 1 in = 20 ft.

Material

Date of Plan Feb. 7, 1911

Date of Entry

Note Book Page

Calculation Book Page

Made by A. H. Briggs

Secretary's Order

Engineer's Order

Approved

Recorded

5.7.5. Classification FRESH POND PARKWAY

8670[L] Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

5′ = 1″ Scale

Material

Feb. 6, 1902. Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

"Sketch for Shelter, Lowell Memorial Park, 5′=1″ Arthur A. Shurtleff. Feb. 6, 1902." Pen and Ink Sketch.

FORM 89.

FRESH POND PARKWAY

Classification 5.7.2.

Quoted Title:- "Plan for the Location of a Shelter upon the Lowell Memorial Park. Scale 40′ = 1″. Arthur A. Shurtleff. Feb. 6, 1902." Paper Tracing.

Accession 8671 L

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale 40′ = 1″

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.3.4.3. Classification MYSTIC RIVER RESERVATION

8672 Accession

Duplicate Accession

Commission

Landscape Architects

753 Engineer's Filing

Extraneous

1" = 40' Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan of Conveyance to City of Medford at Auburn Street. 1" = 40'. B. R. Davis.

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.5.

Location of Poles Petitioned for by West End St. Railway Company at Mt. Auburn Street Extension and Beacon Square, Watertown. Brown print (pml 4) of Accession 8456. Dec. 7, 1911.

Destroyed Feb. 1934.

Accession 8673

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing ~~753~~ 330 Pml 4

Extraneous

Scale

Material

Date of Plan Dec. 7, 1911

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

8674 Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

771 Scale

Material

Feb. 7,1911 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Ground Water Studies in the Boston Embankment
(Cross Section Paper February 7, 1911.
E. F. Davis.

Destroyed

FORM 89.

ALEWIFE BROOK PARKWAY

Classification 5.16.5.

Sections of Fill on Arlington Branch R. R. and Estimate of Material Necessary. C. E. Ambrose.

Accession 8675.

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by C. E. Ambrose.

Secretary's Order

Engineer's Order

Approved

Recorded

3.3.4.2. Classification MYSTIC RIVER RESERVATION

8676 Accession

8797 Duplicate Accession

611 Commission

Landscape Architects

Engineer's Filing

Extraneous

1″ = 40′ Scale

Tracing Material

Feb. 8,1911 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

F. J.Nowell Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan of a Portion of Auburn Street, Medford to be Conveyed to the City of Medford. Scale 1″=40′ Feb. 8, 1911. Tracing by F. J. Nowell

FORM 89.

GENERAL

Classification 1.5.

Plan of Wooden Fence. Scale 1′ = 1″ .
Aug. 11, 1910. Tracing by M. B. Hager.

Accession 8677

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing S 370

Extraneous

Scale 1″=1′

Material Tracing

Date of Plan Aug. 11, 1910

Date of Entry

Note Book Page

Calculation Book Page

Made by M. B. Hager

Secretary's Order

Engineer's Order

Approved

Recorded

5.16.5. Classification ALEWIFE BROOK PARKWAY

8678 Accession

Duplicate Accession

Commission

Landscape Architects

File 83 648 Engineer's Filing

Extraneous

1″ = 10′ Scale

Material

March 26, '10 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan Showing Proposed Location of Buildings
Belonging to Harold L. Frost. Scale 1″ = 10′
March 26, 1910

FORM 89.

CHARLES RIVER RESERVATION Classification 3.2.4.3.

Perkins Institution & Massachusetts School for the Blind. Plan of Estate in Watertown. Blueprint Feb. 1, 1909. F. J. Wood.

Destroyed

Accession 8679[x]

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 375 00

Extraneous

Scale

Material

Date of Plan Feb. 1, 1909

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.4.5.
~~3.3.5.~~ Classification MYSTIC VALLEY PARKWAY

8680X Accession

Duplicate Accession

Commission

Landscape Architects

330 RR Engineer's Filing

Extraneous

Scale

Material

Dec.1910 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Profile of Boston Avenue Extension, West Medford.
Scale 40′ = 1″ Hor. 6′=1″ Vert. Walter C. Stevens,
Surveyor, Dec. 1910.

Destroyed Feb. 1931.

FORM 89.

FURNACE BROOK PARKWAY Classification 5.8 5.

Plan Showing Service Location of Arthur C. Roberts
Furnace Brook Parkway and Crescent Street.
Citizens Gaslight Co. Aug. 3, 1910. Paper Tracing.

Destroyed Feb. 1931.

Accession 8681X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 325 UU

Extraneous

Scale

Material Paper Tracing

Date of Plan Aug. 3, 1910

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.14.5. Classification WINCHESTER & WOBURN PARKWAY

8682 Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

100′ = 1″ Scale

Material

Feb. 9,1911 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

F. J. Nowell Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Preliminary Construction Plan. Scale 100′ = 1″.
Feb. 9, 1911. Colored Whiteprint by F. J. Nowell.

FORM 89.

MIDDLESEX FELLS PARKWAY Classification 5.2.5.

City of Medford Engineering Department. Plan Showing Proposed Drain in Myrtle Street and Amaranth Avenue. Edward P. Byrne, City Eng. Blueprint. Scale 1" = 40'. June 14, 1906.

Destroyed Feb. 1931.

Accession 8683 X/1

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 330 WW

Extraneous

Scale 1" = 40'

Material Blueprint

Date of Plan June 14, 1906.

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.3.4.4. Classification REVERE BEACH PARKWAY

8684X Accession

Duplicate Accession

Commission

Landscape Architects

File 77/375 T T Engineer's Filing

Extraneous

Scale

Tracing Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan of Estate of M. L. Hall, Revere. Tracing

FORM 89.

BLUE HILLS RESERVATION Classification 2.1.3.

Quoted Title:- "Index Map of Types and Classes of Woodland, Blue Hills Reservation. Section 3." Plan Accompanying Report of Fisher & Bryant of Jan. 27, 1911. Lithograph.

Destroyed Feb 1932.

Accession 8685X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan Jan. 27, 1911

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.10.5.	Classification
8686	Accession
	Duplicate Accession
	Commission
	Landscape Architects
610	Engineer's Filing
	Extraneous
1" = 20'	Scale
	Material
	Date of Plan
	Date of Entry
	Page Note Book
	Page Calculation Book
W. H. Cronin	Made by
	Secretary's Order
	Engineer's Order
	Approved
	Recorded

LYNNWAY

Plan of Saugus River Bridge Showing Elevations of River Bed, Main Channel. Scale 1in = 20'. June 24, 1910. Made on Brown Paper by W. H. Cronin.

FORM 80.

MYSTIC RIVER RESERVATION

Classification 3.3.5.

Plan Showing Cross Sections of River Bank. Sta - 1 + 90 to 0 + 50. E. F. Davis. Dec. 15, 1908.

Accession 8687

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 710

Extraneous

Scale

Material

Date of Plan Dec. 15, 1908

Date of Entry

Note Book Page

Calculation Book Page

Made by E. F. Davis

Secretary's Order

Engineer's Order

Approved

Recorded

4.5.5. Classification QUINCY SHORE RESERVATION

8688 Accession

Duplicate Accession

Commission

Landscape Architects

755 Engineer's Filing

Extraneous

1 in = 20 ft. Scale

Material

May 16, 1910 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan Showing Proposed Wall, Sailor's Home Hill.
Scale 1 in = 20 ft. May 16, 1910. Working Plan.

FORM 89.

NAHANT BEACH PARKWAY Classification 5.9.5.

Plan of Proposed Dredging in Lynn Harbor. Nov. 1909
Scale 1/1000. Harbor and Land Commission.
Frank W. Hodgdon, Chief Engineer. Blueprint.

Petitioned Feb 1931

Accession 8689X

Duplicate Accession

Commission
Landscape Architects
Engineer's Filing 375 UU
Extraneous

Scale 1/1000
Material

Date of Plan Nov. 1909
Date of Entry

Note Book Page
Calculation Book Page
Made by

Secretary's Order
Engineer's Order
Approved
Recorded

Classification NANTASKET BEACH RESERVATION.

4.6.5.

8690[X] Accession

Duplicate Accession

Commission

Landscape Architects

375-WW Engineer's Filing

Extraneous

16 ft. = 1 in Scale

Blueprint Material

Feb.,1905 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan of Paragon Park, Feb. 1905. Scale 16 ft. = 1 in.
Foster & Pratt, Civil Engineers. Blueprint.

Destroyed Feb. 1931.

FORM 80.

LYNN FELLS PARKWAY Classification 5.12.4.4.

Plan of Land in Melrose belonging to George B. Wason. Scale 40 ft. = 1 in. Sept. 1909. Walter C. Stevens, Surveyor. Blueprint.

Accession 8691[X]

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 330 LL

Extraneous

Scale 40 ft. = 1in

Material Blueprint

Date of Plan Sept. 1909

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

8692 Accession

, Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Feb. 10, 1911. Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan Showing Location of Life Saving Apparatus
Charles River Dam to North Harvard Street.
February 10, 1911. Note:- Cp 2 Shown on Lithograph
8642 by F. J. Nowell.

FORM 89.

CHARLES RIVER RESERVATION Classification 3.2.5.

Plan Showing Location of Life Saving Apparatus
Galen Street to North Harvard Street. Feb. 10,1911.
Note:-Op 2 Shown on Lithograph 8642 by F. J. Nowell.
Op 1 Accp. report of Supt Gilman of Feb. 4, 1911.
Work on Lith. 8642.

Accession 8693

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan Feb. 10, 1911

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

8694 Accession

Duplicate Accession

Commission

Landscape Architects

758 Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Cross Sections of Filling by Boston Elevated Railway Co. Cambridge Street to North Harvard Street and Mt. Auburn Street to Arsenal Street.

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.5.

Same as Plan Accession No. 8694.

Accession 8695

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 758

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

8696 Accession

Duplicate Accession

Commission

Landscape Architects

File 101 758 Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Same as Plan Accession No. 8694

9

FORM 89.

ALEWIFE BROOK PARKWAY Classification 5.16.5.

Plan of Proposed Bridge at Henderson Street, Somerville and Arlington. Scale 1/4 in = 1 ft. Feb. 15, 1911. Tracing by F. J. Nowell.

Accession 8697

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing File #8

Extraneous

Scale 1/4 in = 1 ft.

Material Tracing

Date of Plan Feb. 15, 1911

Date of Entry

Note Book Page

Calculation Book Page

Made by F. J. Nowell

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.4.3. Classification CHARLES RIVER RESERVATION

8698 Accession

8740 Duplicate Accession

607 Commission

Landscape Architects

Engineer's Filing

Extraneous

1 in = 40 ft. Scale

Tracing Material

Feb. 25,1911 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

E. F. Davis Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan of Taking of Land in Watertown from the Perkins Institution and Mass. School for the Blind and others. Scale 1 in = 40 ft. February 15, 1911. Tracing by E. F. Davis.

FORM 89.

MYSTIC RIVER RESERVATION Classification 3.3.5.

Preliminary Construction Plan for Portion between Cradock Bridge and Fellsway. Tracing by Olmsted Bros June 29, 1901. Plan No. 79

Accession 8699[L]

Duplicate Accession

Commission

Landscape Architects 79

Engineer's Filing 560 A

Extraneous

Scale

Material Tracing

Date of Plan June 29, 1901

Date of Entry

Note Book Page

Calculation Book Page

Made by Olmsted Bros.

Secretary's Order

Engineer's Order

Approved

Recorded

5.11.5. Classification WINTHROP PARKWAY

8700[X] Accession

Duplicate Accession

Commission

Landscape Architects

200 ZZ Engineer's Filing

Extraneous

1 in = 2 ft. Scale

Material

May 1910 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Sea Wall and Wooden Bulkhead for Dudley & Hodge, Revere, Mass. May, 1910. Blueprint. Scale 2″=1′ Whitman & Howard.

FORM 80.

NEPONSET RIVER PARKWAY

Classification 5.6.4.3.

Plan Showing Land in Milton, Mass. Frederick P. Hall Surveyor, 112 Water Street, Boston. Scale 20 ft = in. February 1911.

Destroyed Feb. 1932.

Accession 8701[x]

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale 20 ft. = 1 in.

Material

Date of Plan February 1911

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.6.4.4. Classification NEPONSET RIVER PARKWAY

8702X Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

60 ft. = 1 in. Scale

Material

February 1911 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan of Land in Milton, Mass. belonging to Dr. George G. Kennedy. Scale 60 ft. = 1 inch. Frederick P. Hall, Surveyor, 112 Water Street, Boston. February 1911

FORM 89.

QUINCY SHORE RESERVATION

Classification 4.5.5.

Plan Showing Cross Section of Wall at Sailor's Home Hill, Quincy. May 16, 1910.

Accession 8703

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 755

Extraneous

Scale

Material

Date of Plan May 16, 1910

Date of Entry

Note Book 163 Page 24

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

4.5.5. Classification QUINCY SHORE RESERVATION

8704 Accession

Duplicate Accession

Commission

Landscape Architects

755 Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

140 Page 181 Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Center Line
Plan Showing Profile Channing St.

FORM 89.

QUINCY SHORE RESERVATION Classification 4.5.5.

Cross Sections at Rufe's Hummock Jan. 1, 1910.
To Accompany Plan 8019.

Accession. 8705

Duplicate Accession

Commission
Landscape Architects
Engineer's Filing 755
Extraneous

Scale
Material

Date of Plan
Date of Entry

Note Book 184 Page 41
Calculation Book Page
Made by

Secretary's Order
Engineer's Order
Approved
Recorded

5.16.5. Classification ALEWIFE BROOK PARKWAY

8706 Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Feb. 15, 1911 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan of Proposed Bridge at Henderson Street, Somerville and Arlington. Feb. 15, 1911. Working Plan.

FORM 89.

ALEWIFE BROOK PARKWAY

Classification 5.16.5.

Profile to Accompany Plan 8706 By Foster

Accession 8707

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by Mr. Foster

Secretary's Order

Engineer's Order

Approved

Recorded

2.1.5. Classification BLUE HILLS RESERVATION

8708 Accession

Duplicate Accession

Commission

Landscape Architects

746 Pl. 65 Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan of Proposed Road up Houghton Pond.
March 1910. Working Plan.

FORM 89.

BLUE HILLS RESERVATION Classification 2.1.5.

Locks at Pump, Path to Big Blue Hill.
June 18, 1910. Working Plan

Accession 8709

Duplicate Accession

Commission
Landscape Architects
Engineer's Filing 746
Extraneous

Scale
Material

Date of Plan June 18, 1910
Date of Entry

Note Book Page
Calculation Book Page
Made by

Secretary's Order
Engineer's Order
Approved
Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

8710 Accession

Duplicate Accession

Commission

Landscape Architects

0 32 Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan Showing Pro-Abolishment of Grade Crossing at Massachusetts Avenue. Made on Whiteprint of 8465.

FORM 89.

NANTASKET BEACH RESERVATION Classification 4.6.5.

Tracings of Water Pipe Locations in County Road.
Hingham Water Co. Scale 40. Traced by Coleman.

Accession 8711

Duplicate Accession

Commission
Landscape Architects
Engineer's Filing 419 File 67
Extraneous

Scale 40
Material Tracing

Date of Plan
Date of Entry

Note Book Page
Calculation Book Page
Made by

Secretary's Order
Engineer's Order
Approved
Recorded

4.6.5. Classification NANTASKET BEACH RESERVATION

8712 Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

40 Scale

Tracing Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Same as Plan Accession No. 8711.

Destroyed Feb 1933

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.5.

Plan Showing Cross Sections of Arsenal Road. Arsenal Street to North Beacon Street. 4 Sheets.

Jan. 1909.

Accession 8713

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 717

Extraneous

Scale

Material

Date of Plan Jan. 1909

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

8714 Accession

Same as Plan Accession No. 8713

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Jan. 1909 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.5.

Same as Plan Access. No. 8713

Accession 8715

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan Jan. 1909

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

8716 Accession

Same as Plan Access. No. 8713

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Jan. 1909 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

Classification

Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.5. Classification: CHARLES RIVER RESERVATION

8716 Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Feb. 20,1911 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Diagram Showing Revised Signal Connections using Reverse Contact Switch. Scherzer Rolling Lift Bridge. Lechmere Canal. Cambridge, Mass. Tracing Copy from Blueprint by Bower. Feb. 20,1911.

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.5.

Diagram of Connections for Electrical Control of Scherzer Rolling Bridge over the LeChmere Canal. Located at Commercial Ave., Cambridge, Mass. Tracing copy from Blueprint by Wholley Feb. 21, 1911.

Destroyed

Accession 8717

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing R 62

Extraneous

Scale

Material

Date of Plan Feb. 21, 1911

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

8718 Accession

Duplicate Accession

Commission

Landscape Architects

File 93 Engineer's Filing

Extraneous

Scale

Tracing Material

Feb. 21,'11 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Mr. Foster Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Foundation of Storage Shed for Stop Planks.
Tracing by Foster. Dated Feb. 21, 1911.

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.5.

Cross Sections of Arsenal Road, Arsenal St. to North Beacon St. 11 sheet. Working Plan by M. F. Tully. With Plan No. 717.

Accession 8719

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 717 W

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.5. Classification CHARLES RIVER RESERVATION.

8720 Accession

Duplicate Accession

Commission

Landscape Architects

717 Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Same as Plan Accession No. 8719

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.5.

Same as Plan Access. No. 8719.

Accession 8721

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 717

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

8722 Accession

Same as Plan Access. No. 8719

Duplicate Accession

Commission

Landscape Architects

717 Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.5.

Same as Plan Access. No. 8719

Accession 8723

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 717

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

8724 Accession

Same as Plan Access. No. 8719.

Duplicate Accession

Commission

Landscape Architects

717 Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 80.

CHARLES RIVER RESERVATION Classification 3.2.5.

Same as Plan Access. No. 8719

Accession 8 725

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 717

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

8726 Accession

Same as Plan Access. No. 8719

Duplicate Accession

Commission

Landscape Architects

717 Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.5.

Same as Plan Access. No. 8719

Accession 8727

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 717

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

8728 Accession

Same as Plan Access. No. 8719

Duplicate Accession

Commission

Landscape Architects'

717 Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.5.

Same as Plan Access. No. 8719

Accession 8729

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 717

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.4. Classification CHARLES RIVER RESERVATION

8730 Accession

8667 Duplicate Accession

Commission

Landscape Architects

File 99 Engineer's Filing

Extraneous

1 in = 50 ft Scale

Material

May 22,1911 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Charles River Embankment Assessment Plan.
Scale 1 in = 50 ft.. May 22, 1911.
Duplicate of Accession No. 8667.

FORM 89.

NANTASKET BEACH RESERVATION

Classification 4.6.5.

First Floor Hotel Nantasket. Scale 1/8 in = 1 ft.
Feb. 24, 1911. Tracing by Mr. Hager and Mr. Nowell.

Accession 8731

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing P 58 Vault

Extraneous

Scale 1/8 in. = 1 ft.

Material Tracing

Date of Plan Feb. 24,1911

Date of Entry

Note Book Page

Calculation Book Page

Made by Hager and Nowell

Secretary's Order

Engineer's Order

Approved

Recorded

4.6.5. Classification NANTASKET BEACH RESERVATION

8732 Accession

Duplicate Accession

Commission

Vault Landscape Architects

P 59 Engineer's Filing

Extraneous

1/8 in = 1 ft. Scale

Tracing Material

Feb. 24, '11 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Hager and Nowell Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Second Floor Hotel Nantasket. Scale 1/8 in = 1 ft.
Tracing by Mr. Hager and Mr. Nowell. Feb. 24, 1911.

FORM 89.

NANTASKET BEACH RESERVATIOC

Classification 4.6.5.

Third and Fourth Floor of Hotel Nantasket.
Scale 1/8 in = 1 ft. Feb. 24, 1911. Tracings by
Hager and Nowell.

Accession 8733

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing P 60 Vault

Extraneous

Scale 1/8 in = 1 ft.

Material Tracing

Date of Plan Feb. 24, 1911

Date of Entry

Note Book Page

Calculation Book Page

Made by Hager and Nowell

Secretary's Order

Engineer's Order

Approved

Recorded

5.11.4. Classification WINTHROP PARKWAY

8734 Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

40 Scale

Tracing Material

Feb. 25, '11 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Cronin & Nowell Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan of Grant of Right of Way in Revere to Dudley and Hodge. Scale 40. Feb. 25, 1911. Tracing by Mr. Cronin and Mr. Nowell.

Destroyed Feb. 1932.

FORM 89.

NEPONSET RIVER RESERVATION

Classification 3.4.4.3.

Plan of Conveyance at Bridge Street to the Commonwealth of Massachusetts by the Town of Hyde Park. Scale 1 in =40 ft. Feb. 13, 1911.

Tracing by F. J. Nowell.

Accession 8735

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing File #132

Extraneous

Scale 1 in = 40 ft.

Material Tracing

Date of Plan Feb. 13, 1911

Date of Entry

Note Book Page

Calculation Book Page

Made by F. J. Nowell

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

8736 Accession

Duplicate Accession

Commission

Landscape Architects

771 Engineer's Filing

Extraneous

Scale

Material

Feb. 27,'11 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

E.F.Davis Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Ground Water Studies on the Boston Embankment.
(Cross Section Paper) Feb. 27, 1911. By E.F. Davis.

FORM 89.

NEPONSET RIVER PARKWAY

Classification 5.6.4.2.

Plan of Land in Milton to be Conveyed to Robert Saltonstall. Scale 1 in = 40 ft. Feb. 27, 1911. Tracing by F. J. Nowell.

Accession 8737

Duplicate Accession 8781

Commission 612

Landscape Architects

Engineer's Filing

Extraneous

Scale 1 in = 40 ft.

Material Tracing

Date of Plan Feb. 27, 1911

Date of Entry

Note Book Page

Calculation Book Page

Made by F. J. Nowell

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.5. Classification CHARLES RIVER RESERVATION.

8738 Accession

Duplicate Accession

Commission

Landscape Architects

File 99 Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Tracing Copy of Plan Access. No. 8666X.

FORM 89.

CHARLES RIVER RESERVATION

Plan Showing Proposed Extension of Arlington Street.
Scale 40. By Wholley and Nowell.

Entered

Classification 3.2.5.

Accession 8739

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing P 63

Extraneous

Scale 40

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by Wholley and Nowell

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.4.2. Classification CHARLES RIVER RESERVATION

8740 Accession

8698 Duplicate Accession

M. P. C. 607 Commission

Landscape Architects

D 73 Engineer's Filing

Extraneous

Scale

Material

March 1, 1911. Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan of Taking of Land in Watertown from the Perkins Institution and Massachusetts School for the Blind and others. Scale 1 in = 40 ft. Feb. 15, 1911. Duplicate of M. P. C. No. 607 and Access. 8698 Made March 1, 1911 by Messrs. Ambrose and Nowell.

Blueprint of Same --D-73

FORM 89.

LYNN FELLS PARKWAY Classification 5.12.5.

Plan Showing Cross Sections of Philpot Borrow Pit.
By Mr. Briggs.

Accession 8741

Duplicate Accession

Commission
Landscape Architects
Engineer's Filing 773
Extraneous

Scale
Material

Date of Plan
Date of Entry

Note Book Page
Calculation Book Page
Made by

Secretary's Order
Engineer's Order
Approved
Recorded

5.12.5. Classification LYNN FELLS PARKWAY

8742 Accession

Duplicate Accession

Commission

Landscape Architects

773 Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Same as Plan Accession No. 8741

9

FORM 89.

LYNN FELLS PARKWAY

Classification 5.12.5.

Same as Plan Access. No. 8741.

Accession 8743

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 773

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.12.5. Classification LYNN FELLS PARKWAY

8744 Accession

Same as Plan Access. No. 8741.

Duplicate Accession

Commission

Landscape Architects

773 Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

LYNN FELLS PARKWAY

Classification 5.12.5.

Same as Plan Accession No. 8741.

Accession 8745

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 773

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.3.4.2. Classification REVERE BEACH PARKWAY

8746 Accession

8782 Duplicate Accession

613 Commission

Landscape Architects

Engineer's Filing

Extraneous

1 in = 40 ft. Scale

Tracing Material

March 2, '12 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

F. J. Nowell Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan of Land at Mill Street, Revere to be Conveyed to James R. Gerrish. Scale 1 in. = 40 ft. March 2, 1911. Tracing by F. J. Nowell.

FORM 80.

REVERE BEACH PARKWAY AND LYNNWAY

Classification 5.3.5.

Details of Switchboard for Malden and Saugus River Bridges. Tracing by Foster. Dated March 3,1911.

Accession 8747

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing S 120 Vault

Extraneous

Scale

Material Tracing

Date of Plan March 3, 1911.

Date of Entry

Note Book Page

Calculation Book Page

Made by Mr. Foster.

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.4.2. Classification CHARLES RIVER RESERVATION

8748 Accession

8497 Duplicate Accession

610 M.P.C. Commission

Landscape Architects

D 72 Engineer's Filing

Extraneous

Scale

Material

March 3,1911 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

F.J.Nowell Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan of Exchange of Lands in Watertown Between the Commonwealth of Massachusetts and the Perkins Institution and Massachusetts School for the Blind. Scale 1 in = 40 ft. September 15, 1910. Duplicate of M.P.C. No. 610 Access. 8497: Made March 3, 1911 by F. J. Nowell.

Blueprint of Same D 72

FORM 89.

BLUE HILLS RESERVATION Classification 2.1.5.

Plan of Border Road along Monatiquot Stream.
Scale 1 in = 40 ft. Jan. 24, 1911. Working Plan.
E. F. Davis.

Accession 8749

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 774

Extraneous

Scale 1 in = 40 ft.

Material

Date of Plan Jan. 24,1911

Date of Entry

Note Book Page

Calculation Book Page

Made by E. F. Davis

Secretary's Order

Engineer's Order

Approved

Recorded

5.16.4.2. Classification ALEWIFE BROOK PARKWAY

8750 Accession

8656 Duplicate Accession

M.P.C. 609 Commission

Landscape Architects

Engineer's Filing

Extraneous

1 in = 40 ft Scale

Material

March 6, '11 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

F. J. Nowell Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan of Land in Somerville to be Transferred to the City of Somerville for Care and Control. Scale 1 in = 40 ft. Jan. 30, 1911. Duplicate of M. P. C. No. 609 Access. 8656. Made March 6, 1911 by F. J. Nowell.

FORM 89.

MYSTIC RIVER RESERVATION Classification 3.3.5.

Cross Sections of Mystic River Sta. 3 + 00 to 9+80 inc. Made by Briggs February - March 1911.

Accession 8751

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan Feb.-Mar.1911

Date of Entry

Note Book Page

Calculation Book Page

Made by Briggs

Secretary's Order

Engineer's Order

Approved

Recorded

3.3.5. Classification MYSTIC RIVER RESERVATION

8752 Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Cross Sections of Mystic River Sta. 10+00 to 22 + 40 inc. Made by Briggs Feb.-March 1911.

DESTROYED
JAN 13 1922

FORM 89.

MYSTIC RIVER RESERVATION

Classification 3.3.5.

Cross Sections of Mystic River Sta 22 + 60 to 27 + 60 inc. Made by Briggs. Feb. -March 1911

DESTROYED
JAN 13 19

Accession 8753

Duplicate Accession

Commission
Landscape Architects
Engineer's Filing
Extraneous

Scale
Material

Date of Plan
Date of Entry

Note Book Page
Calculation Book Page
Made by

Secretary's Order
Engineer's Order
Approved
Recorded

3.3.5. Classification MYSTIC RIVER RESERVATION

8754 Accession.

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Cross Sections of Mystic River at Angle Point D and F. Made by Mr. Briggs. Feb.-March 1911.

JAN 18 1922

FORM 89.

ALEWIFE BROOK PARKWAY Classification 5.16.4.

Profiles of Wells belonging to Miss G. M. Frost in Belmont. Scale 1 in = 4 ft. March 1, 1911. Original Drawing by Mr. Cronin.

Accession 8755

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 716

Extraneous

Scale 1 in = 4 ft.

Material

Date of Plan March 1, 1911.

Date of Entry

Note Book Page

Calculation Book Page

Made by Cronin

Secretary's Order

Engineer's Order

Approved

Recorded

4.5.5. Classification QUINCY SHORE RESERVATION

8756[X] Accession

Duplicate Accession

Commission

Landscape Architects

400 TT Engineer's Filing

Extraneous

Scale

Material

March 2, '11 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Sketch of Proposed Atlantic Street Bridge (No. 537) over Plymouth Div. of the N.Y.N.H.& H.R.R. Blueprint Dated March 2, 1911.

FORM 89.

QUINCY SHORE RESERVATION Classification 4.5.5.

Same as Plan Accession Number 8756[X]. Masonry
Diagram for same. Blueprint March 1911.

Accession 8757[X]

Duplicate Accession

Commission
Landscape Architects
Engineer's Filing 400ft
Extraneous

Scale
Material

Date of Plan March 1911.
Date of Entry

Note Book Page
Calculation Book Page
Made by

Secretary's Order
Engineer's Order
Approved
Recorded

3.4.5. Classification NEPONSET RIVER RESERVATION

8758 Accession

Duplicate Accession

Commission

Landscape Architects

File 87/ 1-A Engineer's Filing

Extraneous

1 in = 40 ft. Scale

Material

June 19, 1907 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Quoted Title:- N. Y.N.H. & H. R.R. Office of Assistant Engineer of Construction. Boston, Mass. Plan of Land Benjamin L. Hamblin, Hyde Park, Mass. Assistant Engineer of Construction. Scale 1 in = 40 ft. June 19, 1907. Copied at Norfolk Registry by J. A. Guiney March 8, 1911. Lib. 1063 Fol. 426

Atlas 400TT File 87-Print

FORM 80.

BLUE HILLS RESERVATION

Profile of Road Along Monatiquot Stream.
Scale, Vert. 1 in = 4 ft. Hor 1 in = 40 ft.
With Plan 8749. Original Drawing by E. F. Davis.

Classification 2.1. 5.

Accession 8759

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 774

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.2.4.2. Classification MIDDLESEX FELLS PARKWAY

8760 Accession

3359 Duplicate Accession

M.P.C. 306 Commission

Landscape Architects

Engineer's Filing

Extraneous

1 in = 20 ft. Scale

Material

March 8, '11 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

F. J. Nowell Made by

Secretary's Order

Engineer's Order

Approved

Recorded

(Fellsway East) Plan of Land in Malden to be Conveyed by heirs of Richard and Samuel G. Dexter to the Commonwealth of Massachusetts. Scale 1 in = 20 ft. Nov. 28, 1900. Duplicate of M. P. C. No. 306, Access. 3359. Made March 8, 1911 by F. J. Nowell.

FORM 89.

WINTHROP PARKWAY

Classification 5.11.5.

Cróss Sections of Parkway from Wave Ave. to Leverett Avenue. Cross Section Paper by E. F. Davis. March 9, 1911.

Accession 8761

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 679 File 44

Extraneous

Scale

Material

Date of Plan March 9,1911

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.16.5. Classification ALEWIFE BROOK PARKWAY

8762L Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 640 C

Extraneous

1 in = 100 ft. Scale

Tracing Material

Oct. 16, 1904 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Alternative Preliminary Plan to Accompany Plan No. 15. Scale 100 ft = 1 in. Olmsted Bros 1501 - 19 Oct. 16, 1904. Tracing.

FORM 80.

QUINCY SHORE RESERVATION

Classification 4.5.5.

Plan Showing Gas Connection with estate of A. H. Briggs near Appleton Street. Citizens Gas Light Co. Jan. 1911. Paper Tr.

Destroyed

Accession 8763X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material Paper Tracing

Date of Plan Jan. 1911

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.3.5. Classification REVERE BEACH PARKWAY

8764 x 8878 Accession

Duplicate Accession

Commission

Landscape Architects

400 LL Engineer's Filing

Extraneous

Scale

Material

March 7,'11 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Proposed Swimming and Driving Exhibition Enclosures, Revere, Mass. Blueprint Accompanying Request of Herbert H. Pattee dated March 7,1911 for Permission to erect tower in connection with structure for swimming and Diving exhibition.

Destroyed Feb. 1931.

FORM 89.

FURNACE BROOK PARKWAY

Classification 5.8.4.2.

Plan of Abandonment Adams St. to Quarry St. Quincy Scale 1 in = 40 ft. Dec. 4, 1900. Duplicate of M. P. C. No. 307 Accession 3227. Made March 11, 1911 by F. J. Nowell.

Accession 8765

Duplicate Accession 3227

Commission 307 M.P.C.

Landscape Architects

Engineer's Filing

Extraneous

Scale 1 in = 40 ft.

Material

Date of Plan March 11, 1911

Date of Entry

Note Book Page

Calculation Book Page

Made by F.J.Nowell

Secretary's Order

Engineer's Order

Approved

Recorded

5.8.4.2. Classification FURNACE BROOK PARKWAY.

8766 Accession

Duplicate Accession

M.C.307 Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Same as Plan Accession No. 8765. Sheet 2.

FORM 89.

REVERE BEACH RESERVATION Classification 4.3.5.

Plans Showing Location of Present and Proposed Illuminated Arches. Blueprints Accompanying Request of Suburban Gas and Electric Co. dated March 10, 1911 for Permission to Erect and Maintain Arches. Nos. R-134 and R-134-A.

Destroyed Feb 1931.

Accession 8767X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan March 10, 1911

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

4.3.5.

Classification REVERE BEACH RESERVATION

8768X Accession

Same as Plan Accession No.. 8767X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Destroyed Feb. 1931.

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

CHARLES RIVER RESERVATION

Plan Showing Relation of New Harbor Line to old Harbor Wall, Mt. Vernon Street to Pinckney Street. Scale 1 in = 50 ft. March 14, 1911. Tracing by F. J. Nowell.

Classification 3.2.5.

Accession 8769

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing S 380 Vault

Extraneous

Scale 1 in = 50 ft.

Material

Date of Plan March 14,1911.

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.2.5. Classification MIDDLESEX FELLS PARKWAY

8770[X] Accession

Duplicate Accession

Commission

Landscape Architects

325 GG Engineer's Filing

Extraneous

Scale

Material

March 14,1911 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Sketch Showing Location of eight poles of N. E. Tel. and Tel. Co on Forest Street, Medford, between Police Station and Elm Street on which new type of construction of wires is to be installed March 14, 1911. Paper Sketch.

Destroyed Feb. 1931.-

FORM 89.

GENERAL

Classification 1.5.

Plan of disk for Leveling Rod., Scale full size. March 8, 1911. Tracing by J. A. Guiney.

Entered

Accession 8771

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing S-115

Extraneous

Scale

Material Tracing

Date of Plan March 8, 1911

Date of Entry

Note Book Page

Calculation Book Page

Made by J. A. Guiney.

Secretary's Order

Engineer's Order

Approved

Recorded

5.8.4.2. Classification FURNACE BROOK PARKWAY

8772 Accession

3178 Duplicate Accession

M.P.C. 313 Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

March 15,1911 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

F.J.Nowell Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan of Taking Newport Ave. to Adams Street, Quincy, Mass. Scale 100. Dec. 21, 1900. Duplicate of M. P. C. No. 313 Accession 3178. Made March 15, 1911 by F. J. Nowell.

FORM 89.

CHARLES RIVER RESERVATION

Classification 2.2.5.

Plan Accompanying Request of Arthur T. Coolidge, dated March 14, 1911 for Permission to Change the Course of the Ditch that Drains the Ponds of Mt. Auburn Cemetary. Paper Sketch.

Destroyed Feb. 1932.

Accession 8773X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan March. 14, 1911.

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

8774 Accession

Duplicate Accession

Commission

Landscape Architects

C.E. Engineer's Filing

Extraneous

Scale

Tracing Material

March 13,1911 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Mr. Foster Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Lower Basin. Details of Boat Landing near Cambridge Bridge. Tracing by Foster dated March 13, 1911.

FORM 89.

CHARLES RIVER RESERVATION Classification 3.2.5.

Same as Plan Accession No. 8774 , Boat Landing near Berkely Street.

Accession 8775

Duplicate Accession

Commission
Landscape Architects
Engineer's Filing C. D.
Extraneous

Scale
Material

Date of Plan
Date of Entry

Note Book Page
Calculation Book Page
Made by

Secretary's Order
Engineer's Order
Approved
Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

8776 Accession

Duplicate Accession

Commission

Landscape Architects

C.E. Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Same as Plan Accession No. 8774, Boat Landing near Harvard Bridge.

FORM 89.

REVERE BEACH PARKWAY & LYNNWAY Classification 5.3.5.

Details of Contactor Switch for Malden and Saugus River Bridges. Scale Full Size. March 16, 1911. Tracing by F. J. Nowell.

Accession 8777

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing S 117 Vault

Extraneous

Scale

Material Tracing

Date of Plan March 16,1911

Date of Entry

Note Book Page

Calculation Book Page

Made by F. J. Nowell.

Secretary's Order

Engineer's Order

Approved

Recorded

5.3.5. Classification REVERE BEACH PARKWAY AND LYNNWAY.

8778 Accession

Duplicate Accession

Commission

Landscape Architects

Vault S 379 Engineer's Filing

Extraneous

Full Size Scale

Tracing Material

March 17,'11 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

F. J. Nowell Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Details of Brackets to hold Contactor Plates to Gear Rack for Malden and Saugus River Bridges. Scale full size. March 17, 1911. Tracing by F. J. Nowell.

FORM 89.

REVERE BEACH PARKWAY & LYNNWAY. Classification 5.3.5.

Details of Interlocked Reverse Contact Switch, for Malden and Saugus River Bridges. Scale Full Size. March 17, 1911. Tracing by Coleman, Foster and Nowell.

Accession 8779

Duplicate Accession

Commission M.D.P.C.

Landscape Architects

Engineer's Filing S 116 Vault

Extraneous

Scale Full Size.

Material Tracing cloth

Date of Plan March 17,1911

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.16.5. Classification Alewife Brook Parkway

8780 X Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Paper Tracing Material

March 17,'11 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Sketch Showing Proposed Extension of Outlet Pipe to new Location of Alewife Brook. City of Somerville. March 17, 1911. Paper Tr.

FORM 89.

NEPONSET RIVER PARKWAY

Classification 5.6.4.2.

Plan of Land in Milton to be Conveyed to Robert Saltonstall. Scale 40. February 27, 1911.
Duplicate of M. P. C. No. 612, Accession 8737.
Made March 18, 1911 by F. J. Nowell.

Accession 8781

Duplicate Accession 8737

Commission 612 M. P. C.

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan March 18,1911

Date of Entry

Note Book Page

Calculation Book Page

Made by F. J. Nowell

Secretary's Order

Engineer's Order

Approved

Recorded

5.3.4.2. Classification REVERE BEACH PARKWAY

8732 Accession

8746 Duplicate Accession

M.P.C. 613 Commission

Landscape Architects

D 74 Engineer's Filing

Extraneous

1 in = 40 ft. Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

F. J. Nowell Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan of Land at Mill Street, Revere to be Conveyed to James S. Gerrish. Scale 1 in = 40 ft. March 2, 1911. Duplicate of M.P.C. No. 613, Accession 8746 Made March 20, 1911 by F. J. Nowell.

FORM 89.

CHARLES RIVER RESERVATION. Classification 3.2.5.

Proposed Relocation of Channel of Brook through Land of Coolidge. Paper Tr. March 21,1911.

Destroyed Feb. 193[illegible]

Accession 8783

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan March 21,1911

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

4.5.4.2. Classification QUINCY SHORE RESERVATION

8784 Accession

3446 Duplicate Accession

M.P.C. 334 Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

March 22,1911 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

F. J. Nowell Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan of Abandonment at Atlantic Street, Quincy. Scale 1 in = 20 ft. March 11, 1901. Duplicate of M.P.C. No. 334 Accession 3446. Made March 22,1911 by F. J. Nowell

FORM 89.

GENERAL

Classification 1.5.

Details of Paint Fences for testing paint Samples.
Tracing by Foster dated March 22, 1911.

Accession 8785

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing S 119 C4

Extraneous

Scale

Material Tracing

Date of Plan March 22,1911

Date of Entry

Note Book Page

Calculation Book Page

Made by Mr. Foster.

Secretary's Order

Engineer's Order

Approved

Recorded

5.3.4.2. Classification REVERE BEACH PARKWAY

8786 Accession

3489 Duplicate Accession

M.P.C.339 Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

March 23,1911 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

F.J.Nowell Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan of land in Everett to be Conveyed to James T. Farmer. Scale 40. April 9, 1911. Duplicate of M.P.C.No 339, Accession 3489. Made March 23, 1911 by F.J.Nowell.

FORM 89.

REVERE BEACH PARKWAY

Classification 5.3.5.

Plan Showing Encroachments in Chelsea of Buildings of Simon Kaplan. Scale 1 in = 10 ft. March 28,1911 Tracing by F. J. Nowell.

Accession 8787

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing File 139

Extraneous

Scale 1 in = 10 ft.

Material Tracing

Date of Plan March 28, 1911

Date of Entry

Note Book Page

Calculation Book Page

Made by F. J. Nowell

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

8788 Accession

Duplicate Accession

Commission

Landscape Architects

Comm't. Drawer Engineer's Filing

Extraneous

Scale

Tracing Material

March 30,1911 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Mr. Foster Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Details of Boat Landing near Galen Street Bridge, Watertown. Tracing dated March 30, 1911. By Mr. Foster.

FORM 89.

ALEWIFE BROOK PARKWAY

Classification 5.16.5.

Map of Land in Cambridge and Belmont taken from Patrick Phelan, showing Elevations. Scale 1 in = 40 ft. March 30, 1911. Tracing by F. J. Nowell.

Accession 8789

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale 1 in = 40 ft.

Material Tracing

Date of Plan March 30,1911

Date of Entry

Note Book Page

Calculation Book Page

Made by F.J.Nowell

Secretary's Order

Engineer's Order

Approved

Recorded

5.3.4.5.

Classification REVERE BEACH PARKWAY

8790 Accession

Duplicate Accession

Commission

Landscape Architects

775 Engineer's Filing

Extraneous

1 in = 10 ft. Scale

Material

March 27,1911 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan Showing Encroachments in Chelsea of Buildings of Simon Kaplan. Scale 1 in = 10 ft. March 27,1911. Paper Working Plan by B. R. Davis.

FORM 89.

MIDDLESEX FELLS RESERVATION

Classification 5.2.5.

Quoted Title:- "A Refreshment Pavilion for Middlesex Fells. Maginnis & Walsh, Architects." Colored Sketch mounted on stiff cardboard, accompanying letter of March 24,1911, from John D. Graham, Esq., Attorney for Paul Caputo.

Destroyed Feb. 1931.

Accession 8791[X]

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan March 1911

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

4.3.4. Classification REVERE BEACH RESERVATION

8792 Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan Showing Encroaching Buildings on Land of Atkins, Eggleston and Benjamin C. Thomas on Chester Ave.

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.5.

Sketch Showing Land in Reservation being used as a road by Edward J. Sullivan. Scale 1 in = 40 ft. March 31, 1911.

Accession 8793

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale 1 in = 40 ft.

Material

Date of Plan March 31, 1911

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.5. Classification CHARLES RESERVATION

8794 X Accession

Duplicate Accession

Commission

Landscape Architects

330 FF Engineer's Filing

Extraneous

Scale

Material

Jan. 10,1911 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Sketch showing Pole Location at Corner of Mt. Auburn Street Extension and Main Street, Watertown. See Letter from Boston Elevated Railway Co. dated Jan. 10,1911

Destroyed Feb. 1931.

FORM 89.

MIDDLESEX FELLS PARKWAY Classification 5.2.5.

Plan Showing Proposed Landings and Additional Edgestones, Revere Beach Parkway to Middlesex Fells Reservation. Scale 1 in = 40 ft. April 5, 1911. Tracing by F. J. Nowell.

Accession 8795

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing Const. drawing

Extraneous

Scale 1 in = 40 ft.

Material Tracing

Date of Plan April 5, 1911

Date of Entry

Note Book Page

Calculation Book Page

Made by F. J. Nowell

Secretary's Order

Engineer's Order

Approved

Recorded

5.11.5. Classification WINTHROP PARKWAY

8796 Accession

Duplicate Accession

Commission

Landscape Architects

679 Engineer's Filing

Extraneous

1 in = 10 ft Scale

Material

April 3,1911 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

E. F. Davis Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Cross Sections Borrow Pit on Beach Street, Revere owned by Ranson Roe. April 3,1911. Scale 1 in = 10 ft. Cross Section Paper E. F. Davis.

FORM 89.

MYSTIC RIVER RESERVATION

Classification 3.3.4.2.

Plan of Portions of Auburn Street, to be Conveyed to the City of Medford. Scale 1 in = 40 ft. February 8, 1911. Duplicate of M.P.C. No. 611 Accession 8676. Made April 6, 1911 by F. J. Nowell Blueprint of Same - D 71

Accession 8797

Duplicate Accession 8676

Commission 611 M.P.C.

Landscape Architects

Engineer's Filing D 71

Extraneous

Scale 1 in = 40 ft.

Material

Date of Plan

Date of Entry

Note Book - Page

Calculation Book Page

Made by F. J. Nowell

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

3798 Accession

Duplicate Accession

Commission

Landscape Architects

S 381 Engineer's Filing

Extraneous

1 in = 60 ft. Scale

Tracing Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

E. J. Nowell Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan of Location of Boat House of the Boston Athletic Association. Scale 1 in = 60 ft. April 10, 1911. Tracing by E. J. Nowell.

FORM 89.

NANTASKET BEACH RESERVATION

Classification 4.6.5.

Plan Accompanying Request of N. E. Tel. & Tel. Co. for permission to build underground conduit and remove aerial cable attached to poles along Nantasket Avenue, Hull. Tracing.

Destroyed Feb. 1931.

Accession 8799X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 400 BB

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.11.4.2 Classification WINTHROP PARKWAY

8800 Accession

Duplicate Accession

614 Commission

Landscape Architects

Engineer's Filing

Extraneous

1 in = 40 ft. Scale

Tracing Material

April 11,1911 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

F. J. Nowell Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan of Land in Revere to be Conveyed by Dudley and Hodge. Scale 1 in = 40 ft. April 11,1911. Tracing by F. J. Nowell.

FORM 89.

REVERE BEACH PARKWAY Classification 4.3.5.

Plan Showing Proposed Location of 10 inch gas main across parkway near Elict Circle.
Suburban Gas and Electric Co. Tracing April 7,1911.

Destroyed Ja. '31

Accession 8801X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 300 H H

Extraneous

Scale

Material Tracing

Date of Plan April 7, 1911

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

4.2.

5.11.7. Classification WINTHROP PARKWAY

8802 Accession

Duplicate Accession

615 Commission

Landscape Architects

Engineer's Filing

Extraneous

1 in = 40 ft Scale

Tracing Material

April 13,1911 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

F. J. Nowell Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan of Land at Petrel Ave., Revere to be Conveyed to Dudley & Hodge. Scale 1 in = 40 ft. April 13,1911 Tracing by F. J. Nowell.

FORM 89.

CHARLES RIVER RESERVATION Classification 3.2.5.

Quoted Title:- "Boat House in Charles River Basin for Mr. Gabriel Farrell. Geo. E. Blount, Architect 20 Beacon Street, Boston, Mass. Scale 1/4 in = 1 ft. Paper Tracing

Accession 8803[X]

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale 1/4 in = 1 ft.

Material Paper Tracing

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.2.5. Classification MIDDLESEX FELLS PARKWAY

8804 Accession

Duplicate Accession

Commission

Landscape Architects

D 77 Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Work on Electric Railroad Landings and Edgestones to be done Spring of 1911. Shown on Blueprints of Accession No. 8795. By F. J. Nowell.

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.5.

Lower Basin. Plan Showing Location Desired by James P. Balfe et al for Landing, Platform and Boat House on Bank of Charles River Basin in rear of so-called Gleason Property, Watertown. Blueprint. Work in Plan of Charles River Basin Commission No. 1298.

Accession 8805

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 400 UU Fle 8

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.4.5. Classification MYSTIC VALLEY PARKWAY

8306 Accession

Duplicate Accession

Commission

Landscape Architects

S-382 C-1-13 Engineer's Filing

Extraneous

1 in = 40 ft. Scale

Tracing Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

F.J.Nowell Made by

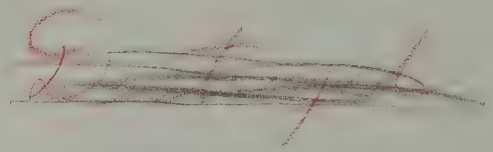
Secretary's Order

Engineer's Order

Approved

Recorded

Plan and Profile of Proposed Entrance for Boston Avenue, Medford. Scale 1 in = 40 ft. April 14, 1911. Tracing by F. J. Nowell.



FORM 89.

WESTO VALLEY PARKWAY

Classification 5.4.5.

Sketch of proposed Entrances of Streets on Land of the West Medford Real Estate Trust.

Scale 1 in = 40 ft. Aug. 2, 1910. Duplicate Tracing of Blueprint Accession 8444 made April 15, 1911 by F. J. Lowell.

Destroyed Feb 1932.

Accession 8807

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing N 89

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

4.3.5. Classification REVERE BEACH RESERVATION

3808 Accession

Duplicate Accession

Commission

Landscape Architects

File 109 Engineer's Filing

Extraneous

1 in = 10 ft. Scale

Tracing Material

April 17, '11 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

F. J. Norell Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Map Showing Building erected by Louis Greenberg near Shirley Ave., Revere. Scale 1 in = 10 ft.

April 17, 1911. Tracing by F. J. Nowell.

FORM 89.

ALEWIFE BROOK PARKWAY IV. Classification 5.16.4.4.

Work on Blueprint 13 of plan 7490 showing land of heirs of James Patterson, Hutchins, Fay and Adams, and Penney. (For use of Attorney General)

Accession 8809

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

2.2.5. Classification MIDDLESEX FELLS RESERVATION

8810[X] Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

1/4 in = 1 ft. Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Refreshment Building, Fells. Scale 1/4 in = 1 foot. Presented by John T. Fletcher." Paper Sketch Accompanying request of John T. Fletcher for lunch privilege received April 17, 1911.

FORM 89.

NAHANT BEACH PARKWAY Classification 5.9.5.

Sketches of proposed gas booster house to be erected by Lynn Gas and Electric Co. Tracings 3/4" = 1'.

Accession 8811[X]

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale 3/4 in = 1 ft.

Material Tracing

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.9.5. Classification NAHANT BEACH PARKWAY

3812[X] Accession	Same as Plan Accession No. 8811[X] .
Duplicate Accession	
Commission	
Landscape Architects	
Engineer's Filing	
Extraneous	
Scale	
Material	
Date of Plan	
Date of Entry	
Page Note Book	
Page Calculation Book	
Made by	
Secretary's Order	
Engineer's Order	
Approved	
Recorded	

FORM 89.

NANTASKET BEACH RESERVATION Classification 4.65.

Proposed Location of Underground Conduit of New England Tel. & Tel. Co. along County Road Shown on Whiteprint of 3619. (2 copies made)

Accession 8813

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.12.5. Classification LYNN FELLS PARKWAY

8814[X] Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

April 13,1911. Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan and Profile of Proposed Sewer, Lynn Fells Parkway and Vinton Street. Public Works Dept. City of Melrose.. Geo. O. W. Servis, Engr. and Supt. Public Works Dept. Blueprint. April 13,1911.

FORM 89.

BEVERE BEACH PARKWAY Classification 5.3.4.5.

Plan Showing encroachment of Houses near Murray St., Chelsea. Scale 1 in = 10 ft. April 26,1911. Tracing by F. J. Nowell.

Accession 8815

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing File 139

Extraneous

Scale 1 in = 10 ft.

Material Tracing

Date of Plan April 26,1911

Date of Entry

Note Book Page

Calculation Book Page

Made by F. J. Nowell

Secretary's Order

Engineer's Order

Approved

Recorded

5.3.4. Classification REVERE BEACH PARKWAY

8816 Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Working Plan of Plan Accession No. 8815 by B. E. Davis.

FORM 89.

MIDDLESEX FELLS PARKWAY

Classification 5.2.5.

Plan Showing Proposed Extension of 6 in main on South side of Fellsway West from Grant Avenue. Malden & Melrose Gaslight Co. Scale 1 in = 40 ft. April 1911. Blueprint.

Destroyed Feb. 1931

Accession 8817X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 325 YY

Extraneous

Scale 1 in = 40 ft.

Material

Date of Plan April 1911

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.5 Classification CHARLES RIVER RESERVATION

8818 X Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Quoted Title:- "Boat House, Charles River Boat and Navigation Co. George P. Carver, Architect and Engr., 53 State St., Boston." Mounted Pencil Sketch showing Boathouse desired by James P. Balfe et al at Location Shown on Plan 8805. Presented by O'Connell, Esq.

Destroyed Feb. 1931.

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.5.

Lower Basin. Plan Showing Location of Tree Pits on Embankment. Scale 1 in = 50 ft. April 29, 1911. Tracing by Wholley and Nowell.

Accession 8819

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing C 9

Extraneous

Scale 1 in = 50 ft.

Material Tracing

Date of Plan April 29,1911

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

8820 Accession

Duplicate Accession

Commission

Landscape Architects

C.D Engineer's Filing

N-1 Extraneous

1 in = 50 ft. Scale

Material

April 29, 1911 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

F. J. Nowell Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Lower Basin. Plan Showing Location of Tree Pits on Embankment. Scale 1 in = 50 ft. April 29, 1911. Tracing by F. J. Nowell.

FORM 89.

Charles River Reservation

Classification 3.2.5.

Lower Basin. Cross Sectios of Dam showing Settlement of Loam and Roadway. Scale 1 in = 10 ft. April 29, 1911 by E. F. Davis.

Accession 8821

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale 1 in = 10 ft.

Material

Date of Plan April 29,1911

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.11.5. Classification Winthrop Parkway

8822[X]	Accession
	Duplicate Accession
	Commission
	Landscape Architects
300 YY	Engineer's Filing
	Extraneous
	Scale
Blueprint	Material
April 1911	Date of Plan
	Date of Entry
Page	Note Book
Page	Calculation Book
	Made by
	Secretary's Order
	Engineer's Order
	Approved
	Recorded

Plan Showing Proposed 8 in. Sewer across Winthrop Parkway. Town of Revere , Sewer Commissioners. Blueprint. April 1911. Whitman and Howard.

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.5.

Sketch Showing Proposed Entrance to Charles River Reservation in Cambridge for K.G.T.Webster Webster. Scale 1 in = 40 ft. April 1911.

Accession 8823[x]

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale 1 in = 40 ft.

Material

Date of Plan April 1911

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.1.5. Classification BLUE HILLS PARKWAY

8824 Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

1"=10' and 1"=5' Scale

Material

May 5, 1911 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

E. F. Davis Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Cross Sections of Loam Space from Mattapan Bridge to Eliot Street. Scales 1 in. = 10 ft. 1 in = 5 ft. May 5, 1911. By E. F. Davis.

Destroyed Feb. 1932

Lower Basin. Plan for Planting in Vicinity of the Dam and Lock, Charles river Basin.
Scale 1 in = 40 ft. Guy Lowell. April 1911.
Blueprint.

Accession 8825[x]

Duplicate Accession

Commission .
Landscape Architects
Engineer's Filing File 142
Extraneous

Scale 1 in = 40 ft.
Material Blueprint

Date of Plan April 1911
Date of Entry

Note Book Page
Calculation Book Page
Made by Guy Lowell

Secretary's Order
Engineer's Order
Approved
Recorded

3.2.4.4 Classification CHARLES RIVER RESERVATION

8826 Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

1 in = 40 ft. Scale

Material

May 4,1911 Date of Plan

May 8,1911 Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Tracing Showing Land of Cambridge Homes for Aged People. Scale 1 in = 40 ft. May 4,1911

Date of Entry May 8, 1911.

Destroyed Feb. 1932.

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.5.

Lower Basin. Details of Guides for Scherzer Draw. Tracing dated May 4, 1911 by Foster.

Accession 8827

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing S 118 Vault

Extraneous

Scale

Material Tracing

Date of Plan May 4, 1911

Date of Entry

Note Book Page

Calculation Book Page

Made by Mr. Foster.

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

8828 Accession

Duplicate Accession

•Commission

Landscape Architects

File 93 Engineer's Filing

Extraneous

1 in = 40 ft. Scale

Material

May 2, 1911 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Sketch Showing Proposed Widening of Entrance to Riverside Recreation Grounds. Tr. May 2,1911. Scale 1 in = 40 ft.

FORM 89.

QUINCY SHORE RESERVATION Classification 4.5.5.

Plan Showing Proposed Location of Water and Sewer Pipes from Ocean Street to Atlantic Street, and from Apthorp Street to Vassal Street, City of Quincy. Blueprint April 5, 1911. Scale 1 in = 40 ft.

Accession 8829 X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale 1 in = 40 ft.

Material

Date of Plan April 5, 1911

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.3.5. Classification REVERE BEACH PARKWAY

8830X Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan Showing Proposed Location of 15 foot Driveway Entrance from Traffic Road for Simon Kaplan.

Destroyed Feb. 1932.

FORM 89.

NAHANT BEACH PARKWAY

Classification 5.9.5.

Proposed Location of 14 inch water main in Easterly Sidewalk of Traffic Road. Town of Nahant. Shown on Print of Access. 5462. May 12,1911.

Accession 8831

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.3.5. Classification MYSTIC RIVER RESERVATION

8832 Accession

Duplicate Accession

Commission

File 47 Landscape Architects

R.T. 745 Engineer's Filing

Dock P-3 Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Operation

Details of Electrical+for Lock Gates at Oradock Dam, Medford. Tracing by Foster dated May 13,1911.

FORM 89.

MIDDLESEX FELLS PARKWAY

Classification 5.2.5.

Plan Showing Proposed Location of Sewers and Water Pipes on Southerly Side of Fellsway West. Medford Water and Sewer Commission. Blueprint May 13, 1911

Destroyed Feb. 1932.

Accession 8833[X]

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan May 13, 1911

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.2.5. Classification MIDDLESEX FELLS PARKWAY

8834[X] Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

May 16,1911 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan Showing Proposed Location of 8" Water Pipe in Valley Street from Fulton Street to Gravelly Creek. Water and Sewer Commissioners of Medford. Blueprint. May 16, 1911. Fred R. Charnock, City Engineer.

FORM 89.

NEPONSET RIVER RESERVATION

Classification 3.4.5.

Quoted Title:- "Boston and Providence Interurban Electric R. R. Co. Plans Showing Proposed Crossings of Lands of Metropolitan Park Commission. F. J. Wood, Engineer. May 10, 1911." Blueprints Submitted by Boston and Providence Interurban Electric R. R. Co by their Letter of May 13,1911, showing Proposed Railroad Location. Date of Entry May 18, 1911.

Accession 8835[X]

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 400 YY

Extraneous

Scale

Material

Date of Plan May 10,1911

Date of Entry May 18,1911

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.4.5. Classification NEPONSET RIVER RESERVATION

8836[X] Accession

Same as Plan Accession No. 8835[X].

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

NEPONSET RIVER RESERVATION Classification 3.4.5.

Same as Plan Access. No. 8835X

Accession 8837X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.4.5. Classification NEPONSET RIVER RESERVATION

8838X Accession

Same as Plan Accession No.. 8835X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

NEPONSET RIVER RESERVATION

Classification 3.4.5.

Same as Plan Accession No. 8835X

Accession 8839X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.4.5. Classification NEPONSET RIVER RESERVATION

8840[X] Accession

Same as Plan Accession No. 8835[X]

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

ALEWIFE BROOK PARKWAY

Classification 5.16.5.

Tracing Accompanying Letter of E. W. Bailey, Somerville Engineer, of May 18, 1911, Showing Grand Stand and other Structure to be Erected by City on Powder House Boulevard. Entered May 20, 1911.

Accession 8841X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry May 20,1911.

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

8842 Accession

Duplicate Accession

Commission

Landscape Architects

P 64 Engineer's Filing

Extraneous

1 in = 40 ft. Scale

Tracing Material

May 23,1911 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Coleman and Nowell Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan Showing Boathouse Locations Near Foot of Charles Bank Road, Newton. Scale 1 in = 40 ft. May 23, 1911. Tracing by Coleman and Nowell.

Destroyed

FORM 80.

FURNACE BROOK PARKWAY

Classification 5.8.5.

Sketch Showing Proposed Connection Between Public Sewer and House of John T. Reynolds, Corner of Reardon Street and Parkway. Paper Sketch May 22, 1911. Scale 1 in = 40 ft.

Destroyed Feb. 1931.

Accession 8843[X]

Duplicate Accession

Commission 350 HH

Landscape Architects

Engineer's Filing

Extraneous

Scale 1 in = 40 ft.

Material

Date of Plan May 22, 1911.

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

8844 Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

May 25,1911 Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan Showing Grades of Approaches to Boylston Street Bridge. Tracing. Entered May 25,1911.

FORM 89.

NANTASKET BEACH RESERVATION

Classification 4.6.5.

Plan Showing Proposed Location of Underground Conduit from N. E. T. & T. Co pole to Paragon Park. Weymouth Light and Power Co. Paper Sketch May 26,1911.

Accession 8845X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan May 26,1911

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.2.5. Classification MIDDLESEX FELLS PARKWAY

8846 Accession

Duplicate Accession

Commission

Landscape Architects

Vault B 537 Engineer's Filing

Extraneous

1 in = 40 ft. Scale

Tracing Material

May 27,1911 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Fellsway West Ext. Plan Showing Change in Crossing near Elm Street, Medford, Mass. Scale 1 in = 40 ft. May 27,1911. Tracing by Orcnin.

FORM 89.

NEPONSET RIVER PARKWAY

Classification 5.6.4.4.

Plan of Land in Milton to be Conveyed to John F. Brown. Scale 1 in = 40 ft. May 29, 1911. Tracing by F. J. Nowell

Accession 8847

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing File #132

Extraneous

Scale 1 in = 40 ft.

Material

Date of Plan May 29, 1911

Date of Entry

Note Book Page

Calculation Book Page

Made by F. J. Nowell

Secretary's Order

Engineer's Order

Approved

Recorded

4.5.5. Classification QUINCY SHORE RESERVATION

8848 Accession

Duplicate Accession

Commission

Landscape Architects

FILE 0-4 Engineer's Filing

Extraneous

Scale

Tracing Material

May 31, 1911 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Foster Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Details of Tide Gate Chamber for Culvert at Station 102. Tracing by Foster dated May 31, 1911.

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.5.

Lower Basin. Plan Showing Proposed Location of Fibre Pipe Connection to two boxes from Pipes on Charlesbank Gymnasium Grounds. Blueprint. Edison Electric Illuminating Co. of Boston. May 12, 1911.

Destroyed Feb 1931.

Accession 8849X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 400 Z Z

Extraneous

Scale

Material Paper

Date of Plan May 12, 1911

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

8850 Accession

Duplicate Accession

Commission

Landscape Architects

Vault S 378 Engineer's Filing

Extraneous

Scale

Tracing Material

June 3, 1911 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Foster Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Lower Basin. Details of Screens for Fens Gate House. Tracing by Foster dated June 3,1911.

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.5.

Lower Basin. Ground Water Studies, Boston Embankment (Cross Section Paper) June 5, 1911.

Accession 8851

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 771

Extraneous

Scale

Material

Date of Plan June 5, 1911

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.2.5. Classification MIDDLESEX FELLS PARKWAY

8852[X] 38 Accession

Duplicate Accession

Commission

Landscape Architects

400 GG Engineer's Filing

Extraneous

1 in =60 ft. Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Proposed Entrance of Taft Street into West Roadway of Fellsway. Blueprint. May 1911. Scale 1 in = 60 ft.

Destroyed Feb. 1931.

FORM 89.

MIDDLESEX FELLS PARKWAY

Classification 5.2.5.

Plan Showing Revised Location of Taft Street into West Roadway of Fellsway. Tracing. Scale 1 in = 40 ft. May 25, 1911.

Accession 8853[X]

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 1-A

Extraneous

Scale 1 in = 40 ft.

Material Tracing

Date of Plan May 25, 1911

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.4.5. Classification NEPONSET RIVER RESERVATION

8854 X Accession

Duplicate Accession

Commission

Landscape Architects

400 YY Engineer's Filing

Extraneous

Scale

Material

June 9, 1911 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Boston and Providence Interurban Electric Railway.
Plans Showing Proposed Railroad Location. Blueprints.
Entered June 9, 1911.

FORM 89.

NEPONSET RIVER RESERVATION

Classification 3.4.5.

Same as Plan Accession No. 8554X

Accession 8855X ~~8555~~

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.4.5. Classification NEPONSET RIVER RESERVATION

8856[X] Accession

Duplicate Accession

Commission

Landscape Architects

400YY Engineer's Filing

Extraneous

Scale

Material

Date of Plan

June 9,1911 Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Boston and Providence Interurban Electric Railway. Plans Showing Proposed Railway Location. Blueprints. These two plans (8856[X] and 8857[X]) will probably not be used. Entered June 9, 1911.

Destroyed

FORM 89.

NEPONSIT RIVER RESERVATION

Classification 3.4.5.

Same as Plan Accession No. 8856[X]

Accession 8357[X]

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing H00YY

Extraneous

Destroyed

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

8858 Accession

Duplicate Accession

Commission

Landscape Architects

772 Engineer's Filing

Extraneous

1 in = 5 ft Scale

Material

June 8,1911 Date of Plan

Date of Entry

145-148 Page 113 Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Speedway. Plan Showing Portion of Metropolitan Driving Club Building Projecting Beyond Restriction Line. Scale 1 in =5 ft. June 8, 1911. N.B.113, P. 145-148. W.P. by Cronin

FORM 89.

GENERAL

Classification 1.8.

Map of the Metropolitan District of Boston, Showing Local Public Reservations and Holdings of the Metropolitan Park Commission 1911. (District Map Corrected to Date by Foster and Newell.)

DESTROYED
DEC 18 1921

Accession 8859

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

4.5.5. Classification QUINCY SHORE RESERVATION

8860[X] Accession

Duplicate Accession

Commission

File 87 Landscape Architects

400 T T Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Proposed Structure for Parkway Bridge,
Atlantic, Mass. N.Y.N.H. & H. R.R. Bridge No. 537.
Blueprint Revised May 31, 1911.

FORM 89.

MIDDLESEX FELLS PARKWAY

Classification 5.2.5.

Plan of Abandonment of Certain Restriction Rights to Soletus P. Lovering and Gertrude A. Lovering, between Broadway and Jacques St., Somerville. Scale 1 in = 40 ft. June 12,1911. Tracing by F. J. Nowell.

Accession 8861

Duplicate Accession

Commission Vol P. C. 516

Landscape Architects

Engineer's Filing

Extraneous

Scale 1 in = 40 ft.

Material Tracing

Date of Plan June 12,1911

Date of Entry

Note Book Page

Calculation Book Page

Made by F. J. Nowell

Secretary's Order

Engineer's Order

Approved

Recorded

2.2.5. Classification MIDDLESEX FELLS RESERVATION

8862 Accession

Duplicate Accession

Commission

Landscape Architects

Vault R 536 Engineer's Filing

Extraneous

1 in = 40 ft. Scale

Tracing Material

June 14,1911 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

F.J.Nowell. Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Bear Hill Entrance. Plan Showing Proposed Location of Gas Main. Scale 1 in = 40 ft. June 14, 1911. Tracing by F. J. Nowell.

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.5.

Blueprints Submitted by Daniel P. O'Connell, Esq., Attorney for Balfe et al at hearing June 14,1911, Showing Proposed Boathouse of Charles River Boat and Transportation Co., Newton, C. P. Carver, Archt., 53 State St., Boston. June 1, 1911. Set of 9 Sheets.
Sheet 1. Elevations. 1/8" = 1'

Accession 8863[X]

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing File 112

Extraneous

Scale

Material

Date of Plan June 1, 1911

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

8864X Accession

Duplicate Accession

Commission

Landscape Architects

Pile 112 Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Same as Plan Access. No. 8863X. Sheet 2.
Floor Plans. 1/8" = 1 '.

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.5.

Same as Plan Access. No. 8863[X] Sheet 3.
Piling Plan and Details.

Accession 8865[X]

Duplicate Accession

Commission
Landscape Architects
Engineer's Filing File 112
Extraneous

Scale
Material

Date of Plan
Date of Entry

Note Book Page
Calculation Book Page
Made by

Secretary's Order
Engineer's Order
Approved
Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

8866[X] Accession

Duplicate Accession

Commission

Landscape Architects

File 112 Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Same as Plan Accession No. 8863[X]. Sheet 4.
Cross Section. 1/4" = 1'

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.5.

Same as Plan Access. No. 8863[X] Sheet 5.
Longitudinal Section. 1/4" = 1 '

Accession 8867[X]

Duplicate Accession

Commission
Landscape Architects
Engineer's Filing File 112
Extraneous

Scale
Material

Date of Plan
Date of Entry

Note Book Page
Calculation Book Page
Made by

Secretary's Order
Engineer's Order
Approved
Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

8668X Accession

Duplicate Accession

Commission

Landscape Architects

File 112 Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Same as Plan Access. No. 8863X. Sheet 6, End Framing.

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.5.

Same as Plan Access. No. 8863[X]. Sheet 7.

End Framing 1/4" = 1 '.

Accession 8869[X]

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing File 112

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

8870X Accession

Duplicate Accession

Commission

Landscape Architects

File 112 Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Same as Plan Access. No. 8863X Sheet 8.
Front Side Framing.

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.5.

Same as Plan Access. 8863[X]. Sheet 9.
Rear Side Framing.

Accession 8871[X]

Duplicate Accession

Commission
Landscape Architects
Engineer's Filing File 1/2
Extraneous

Scale
Material

Date of Plan
Date of Entry

Note Book . Page
Calculation Book Page
Made by

Secretary's Order
Engineer's Order
Approved
Recorded

2.1.1. Classification BLUE HILLS RESERVATION

8872 Accession

Guide Map. - Revised to June 1911 by Mr. Foster.

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

No File

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

QUINCY SHORE RESERVATION

Classification 4.5.5.

Proposed Location of 10 in. Sewer along Quincy Shore Reservation from Sachem Street to The Strand.
Sewer Dept. City of Quincy. Blueprint. June 1911.

Accession 8873X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan June 1911

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

8874[x] Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

June 1911 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Proposed Connection of two Catchbasins in Commercial Avenue north of Lechmere Canal with outlets in back of Wall. Blueprint June 1911. City Engineer of Cambridge.

Destroyed Feb 1932

FORM 89.

MIDDLESEX FELLS RESERVATION Classification 2.2.1.

Guide Map Revised to June 1911 by Foster.

Accession 8875

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

To File

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.3.5. Classification REVERE BEACH PARKWAY

8876X Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

June 23,1911 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan Showing Proposed Sewer Connection with premises at 1745-1747 Revere Beach Parkway. Paper Sketch June 23,1911. C. Harrison, City Engr., Everett.

Destroyed Feb. 1932.

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.5.

Charles River Basin. Steel Mitre Gears for Lock Gates at Charles River Dam. Make 2 7" P. Dia. 2 Pitch. 14 Cut Teeth. Scale 1/2 Size.

Accession 8877

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing R 534 Vault

Extraneous

Scale 1/2 Size

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

4.3.4.3. Classification REVERE BEACH RESERVATION

2878X Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

June 19, 1911 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan Accompanying Letter of Point of Pines
Trust. C. F. Lancaster, Trustee. Dated June 19,1911,
Requesting that Commission sell land between taking
and Construction lines. Blueprint.

Destroyed Feb. 1932

FORM 89.

BLUE HILLS PARKWAY

Classification 5.1.5.

Record Construction Plans (Tracings)
Mattapan Square to Canton Avenue. Boston and Milton Scale 1 in = 40 ft. June 1911. Sheet No. 1. Tracing by F. J. Nowell.

Accession 8879

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing South Drawer

Extraneous

Scale 1 in = 40 ft.

Material Tracing

Date of Plan June 1911

Date of Entry

Note Book Page

Calculation Book Page

Made by F. J. Nowell

Secretary's Order

Engineer's Order

Approved

Recorded

4.5.5. Classification QUINCY SHORE RESERVATION

8880[X] Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

1/4 in = 1 ft. Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan Submitted by A. R. Whittier, Jr. by letter of June 10, 1911, showing Bath House Desired by him at Wollaston Beach. Sketch Design for a Bath House. Scale 1/4" = 1 '. Quincy Shore. A.R.Whittier.

Paper Tracing.

FORM 89.

WINTHROP PARKWAY

Classification 5.11.4.2.

Plan of Land at Petrel Avenue, Revere to be Conveyed to Dudley and Hodge. Scale 1 in = 40 ft. April 13,1911. Duplicate of M.P.C. No. 615, Accession No. 8802. Made June 30, 1911 by F.J.Nowell.

Accession 8881

Duplicate Accession 8802

Commission 615 M. P. C.

Landscape Architects

Engineer's Filing

Extraneous

Scale 1 in = 40 ft.

Material

Date of Plan June 30, 1911.

Date of Entry

Note Book Page

Calculation Book Page

Made by F.J.Nowell

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

8882 Accession

Duplicate Accession

Commission

Landscape Architects

Vault D 75 Engineer's Filing

Extraneous

1 in = 40 ft. Scale

Material

July 1, 1911 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Lower Basin. Plan of Dam Showing Location of Tree Pits. Scale 1 in = 40 ft. July 1, 1911.

FORM 89.

NANTASKET BEACH RESERVATION

Classification 4.6.5.

Hotel Nantasket, Stearns & Pretto, Lessees. Small white print showing arrangement forwarded by Supt. Bickford, about June 24, 1911.

Accession 8883X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan June 24,1911

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.4.5. Classification MYSTIC VALLIY PARKWAY

8884 Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

1 in = 40 ft. Scale

Tracing Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

F. J. Nowell Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan Showing Proposed Edgestone at Junction with Boston Avenue, Medford. Scale 1 in = 40 ft. July 10,1911. Tracing by F. J. Nowell.

Entered

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.5.

Lower Basin. Record Plan of Charles River Embankment Between Cambridge Bridge and Otter Street Showing Paths. July 11, 1911. E. F. Davis.

Accession 8885

Duplicate Accession

Commission

Landscape Architects Vault

Engineer's Filing Case 5 Drawer10

Extraneous

Scale

Material

Date of Plan July 11,1911

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.4.5. Classification NEPONSET RIVER RESERVATION

8886X Accession

Duplicate Accession

Commission

Landscape Architects

400 YY Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Blueprint Showing Amended Line for Boston and Providence Interurban Railway Location between Milton Street and Green Lodge Street.

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.5.

Lower Basin. Details of Brush Buoy. Scale 1 in = 1 ft. July 12, 1911. Tracing by F. J. Nowell

Accession 8887

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material Tracing

Date of Plan July 12, 1911

Date of Entry

Note Book Page

Calculation Book Page

Made by F. J. Nowell

Secretary's Order

Engineer's Order

Approved

Recorded

5.2.5. Classification MIDDLESEX FELLS PARKWAY

8888X Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

1 in = 40 ft. Scale

Material

July 1911 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Fellsway West. Quoted Title:- "City of Medford, Engineering Department. Plan of Proposed Sewer North Side. Fellsway West, West of Grant Ave. Scale 1 in = 40 ft. July 1911. Fred R. Charnock, City Engineer."

Destroyed Feb 1932.

FORM 89.

MYSTIC VALLEY PARKWAY

Classification 5.4.5.

Sketch Showing Proposed Wiring on Trees by N. E. T. & T. Co. Paper Sketch 1 in = 200 ft.

Destroyed Feb. 1931.

Accession 8889X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 325 GG

Extraneous

Scale 1 in = 200 ft.

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.6.5

Classification NEPONSET RIVER PARKWAY

8890X Accession

Duplicate Accession

Commission

Landscape Architects

400 NN Engineer's Filing

Extraneous

Scale

Material

July 21, 1911 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Quoted Title:- "Hyde Park Electric Light Co. Department of Motive Power and Machinery. Hyde Park O'H'D Construction. Plan Showing Location of Poles on Neponset River Parkway at Readville St." Tracing Accompanying Request of Hyde Park Electric Co for Permission to maintain two poles, etc. dated July 15, 1911. Entered July 21,1911.

Destroyed Feb. 1931

FORM 89.

CHARLES RIVER RESERVATION Classification 3.2.5.

Construction Plan for Granolithic Walks, Gutters and Curbs at Dam. Scale 1 in = 20 ft.
July 21, 1911. Tracings by F. J. Nowell.
8891 - 8894.

Accession 8891

Duplicate Accession

Commission
Landscape Architects
Engineer's Filing C B N-4
Extraneous

Scale 1 in = 20 ft
Material Tracing

Date of Plan July 21, 1911
Date of Entry

Note Book Page
Calculation Book Page
Made by F. J. Nowell

Secretary's Order
Engineer's Order
Approved
Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

8892 Accession

Duplicate Accession

Commission

Landscape Architects

N-4 C-8 Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Same as Plan Accession No. 8891. Sheet 2.

FORM 89.

CHARLES RIVER RESERVATION Classification 3.2.5.

Same as Plan Accession No. 8891. Sheet 3.

Accession 8893

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing C 10

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

8894 Accession

Duplicate Accession

Commission

Landscape Architects

C.B. Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Same as Plan Accession No. 8891. Sheet 4.

FORM 89.

LYNN FELLS PARKWAY

Classification 5.12.5.

Plan Showing Proposed Location of Sewer and Water Pipes opposite Charles Street. Public Works Dept. of Melrose. Scale 1 in = 40 ft. July 20,1911.

Destroyed Feb. 1931.

Accession 8895 X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 330 LL

Extraneous

Scale 1 in = 40 ft.

Material

Date of Plan July 20, 1911

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

8896[X] Accession

• Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

May 29, 1911. Date of Plan

July 24, 1911. Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Quoted Title:- "Plan and Profile of Willow Street Drain and Outlet, May 29, 1911. Bertram Brewer, City Engineer. Blueprint Accompanying Request of City of Waltham dated July 22, 1911 for proposed drain for Storm Water. Entered July 24, 1911.

Destroyed Feb. 1932.

FORM 89.

REVERE BEACH PARKWAY

Classification 5.3.5.

Proposed Location of Fire Hydrant between Garfield Avenue and Murray Street. Water Commission, Chelsea, Mass. Scale 1 in = 40 ft. Paper Sketch July 1911.

Destroyed Feb 1931.

Accession 8897X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 400 II

Extraneous

Scale 1 in = 40 ft.

Material

Date of Plan July 1911.

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.2.5. Classification MIDDLESEX FELLS PARKWAY

8898[X] Accession

Duplicate Accession

Commission

Landscape Architects

325 YY Engineer's Filing

Extraneous

1 in = 40 ft. Scale

Material

July 1911. Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Proposed Extension of 6 in. Main on South side of Fellsway West from Cherry Street. Malden and Melrose Gas Light Co. Blueprint 1 in = 40 ft. July 1911.

Destroyed Feb. 1937.

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.5.

Blueprint Accompanying Request of R.Clipston Sturgis for Perkins Inst. and Mass. School for the Blind to drain Water From Swimming Pool into Surface Drainage of Charles River Dam. Dated July 26, 1911. Entered July 27,1911.

Destroyed Feb. 1931.

Accession 8899[X]

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 400 KK

Extraneous

Scale

Material

Date of Plan July 26, 1911

Date of Entry July 27, 1911

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

2.2.5. Classification MIDDLESEX FELLS RESERVATION

3900X Accession

Duplicate Accession

Commission

Landscape Architects

File 123 Engineer's Filing

Extraneous

Scale

Material

Oct.17,1910 Date of Plan

July 31,1911 Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Commonwealth of Massachusetts, Metropolitan Park Commission, Office Building, Middlesex Fells Reservation. Oct. 17,1910. Stickney and Austin, Architects. Boston, 50 Bromfield St. Set of 5 Blueprints. Entered July 31, 1911.
Sheet 3. Basement, attic and framing plans - entrance details.

FORM 80.

MIDDLESEX FELLS RESERVATION Classification 2.2.5.

Same as Plan Accession No. 8900[X]. Sheet 4.
Oct. 17,1910

Accession 8901[X]

Duplicate Accession

Commission
Landscape Architects
Engineer's Filing File 123
Extraneous

Scale
Material

Date of Plan
Date of Entry

Note Book Page
Calculation Book Page
Made by

Secretary's Order
Engineer's Order
Approved
Recorded

3.2.5. Classification MIDDLESEX FELLS RESERVATION

8902[X] Accession

Duplicate Accession

Commission

Landscape Architects

File 123 Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Same as Plan Access. No. 8900[X].

Sheet 5. Details of Windows in Terra Cotta Walls, Oct. 31, 1910.

FORM 80.

MIDDLESEX FELLS RESERVATION

Classification 2.2.5.

Same as Plan Access. No. 8900X
Sheet 6. Details of Windows in Stud Walls.
Oct. 13, 1910.

Accession 8903X

Duplicate Accession

Commission
Landscape Architects
Engineer's Filing File # 123
Extraneous

Scale
Material

Date of Plan
Date of Entry

Note Book Page
Calculation Book Page
Made by

Secretary's Order
Engineer's Order
Approved
Recorded

2.2.5. Classification MIDDLESEX FELLS RESERVATION

8904[X] Accession

Duplicate Accession

Commission

Landscape Architects

File #123 Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Same as Plan Accession No. 8900[X].
Sheet 7.- Details of Doors. Oct. 31;1910.

FORM 89.

BLUE HILLS RESERVATION

Classification 2.1.1.

Lithograph Map (of Jan. 1905) with Suggested Changes by Mr. Whitney. Used in Working up Proof for new plate for map, which was given Accession No. 8872. Entered Aug. 1, 1911.

N-File

Accession 8905

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan Jan. 1905.

Date of Entry Aug. 1, 1911.

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

2.1.1. Classification BLUE HILLS RESERVATION

8906 Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Jan. 1905. Date of Plan

Aug. 1, 1911. Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Lithograph Map (of Jan. 1905) with suggested changes by Supt. Costello. Used in working up proof for new plate for map which was given Accession No. 8872. Entered Aug. 1, 1911.

N. L. Sh

FORM 89.

MIDDLESEX FELLS RESERVATION Classification 2.2.1.

Lithograph Map (of Jan. 1910, Accession No. 8238) with Suggested Changes by Mr. Casas. Used in working up proof for Revised Guide Map, which was given Accession No. 8875. Entered Aug. 1, 1911.

No File

Accession 8907

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan Jan. 1910.

Date of Entry Aug. 1, 1911.

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

2.2.1. Classification MIDDLESEX FELLS RESERVATION

8908 Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Aug. 1, 1911 Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Lithograph Map (of Jan. 1910 - Accession No. 8238) with suggested changes by Supt. Habberley used in working up Proof for Revised Guide Map which was given Accession No. 8875. Entered Aug. 1, 1911.

No Title

FORM 89.

GENERAL

Classification 1.4.

Map of the City of Medford, Published by W.A.Greenough & Co., 97 Oliver Street, Boston, Mass.
Lithograph entered Aug. 1, 1911.

Accession 8909X

Duplicate Accession

Commission
Landscape Architects
Engineer's Filing
Extraneous

Scale
Material

Date of Plan
Date of Entry Aug. 1, 1911

Note Book Page
Calculation Book Page
Made by

Secretary's Order
Engineer's Order
Approved
Recorded

4.6.5. Classification NANTASKET BEACH RESERVATION

8910[X] Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

1/4 in = 1 ft. Scale

Material

Jan.30,1909. Date of Plan

Aug. 1, 1911. Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Quoted Title:- "Commonwealth of Massachusetts, Metropolitan Park Commission, Nantasket Beach Res. Rockland Cafe, Construction Work and Layout of Furnishings. Scale 1/4 in 1 ft. Densmore and Le Clear, Engineers, 15 Exchange St., Boston. Drawn by I. R. M.. Date Jan. 30, 1909. Drawing No. 226-12." Pencil Marks Showing Location, Arrangement in equipment of Kitchen and Details, etc. of Dish Washing Machines. Entered Aug. 1, 1911. Blueprint. (2 small riders showing machines attached.)

Destroyed 1931 Ja

FORM 89.

NANTASKET BEACH RESERVATION

Classification 4.6.5.

Details for Reception Room, Hotel Nantasket.
Colored Sketch on Heavy Brown Paper. Entered
Aug. 1, 1911.

Accession 8911x

Duplicate Accession

Commission
Landscape Architects
Engineer's Filing
Extraneous

Scale
Material

Date of Plan
Date of Entry Aug. 1, 1911.

Note Book Page
Calculation Book Page
Made by

Secretary's Order
Engineer's Order
Approved
Recorded

4.6.5. Classification NANTASKET BEACH RESERVATION

8912[X] Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

March 29, 1911 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Quoted Title:- "Counter in Lobby in Hard Pine, Hotel Nantasket, Metropolitan Park Commission, Stickney & Austin, Architects, 50 Bromfield Street, Boston, March 29, 1911." Paper Sketch entered

Destroyed 1931 Jr

FORM 89.

LYNN FELLS PARKWAY

Classification 5.12.5.

Plan Showing Proposed Water and Sewer Connection near Charles Street, Melrose. Scale 1 in = 40 ft August 1, 1911. Tracing by B. R. Davis and F. J. Nowell.

Eastfield

Accession 8913

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing S 377

Extraneous

Scale 1 in = 40 ft.

Material Tracing

Date of Plan Aug. 1, 1911.

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.4.5. Classification MYSTIC VALLEY PARKWAY

3914 Accession

Duplicate Accession

Commission

Landscape Architects

Vault R 538 Engineer's Filing

Extraneous

Scale

Tracing Material

July 18, 1911. Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Location of Proposed Entrance to Garage of Fred S. Scales. Tracing July 18, 1911.

FORM 89.

MIDDLESEX FELLS PARKWAY

Classification 5.2.5.

Location of Underground Conduit from Charles Street to Salem Street, Medford. Boston Elevated Ry. Co. Made by Stone and Webster. Three Blueprints. June 5, 1911. Scale 1 in = 40 ft.

Destroyed Feb 1931.

Accession 8915[x]

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 400 J J

Extraneous

Scale 1 in = 40 ft.

Material

Date of Plan June 5, 1911.

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

8916 Accession

Duplicate Accession

Commission

Landscape Architects

R 535 Vault Engineer's Filing

Extraneous

3 in = 1 ft. Scale

Material

Aug. 2, 1911. Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Lower Basin. Plan Showing D Catch Basin frame to be cut. Scale 3 in = 1 ft. Aug. 2,1911. Tracing by F. J. Nowell.

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.5.

Details of Landing Float near Moody Street, Waltham. Tracing by Foster dated Aug. 2, 1911.

File 93

Accession 8917

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing File #7

Extraneous

Scale

Material Tracing

Date of Plan Aug. 2, 1911

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.4.5. Classification NEPONSET RIVER RESERVATION

8918[X] Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

100 ft. to an inch. Scale

Paper Tracing Material

Aug. 4, 1911. Date of Plan

Aug. 4, 1911 Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Quoted Title:- "Land in E. Milton, Mass. Scale 100 ft. to an inch. June 24, 1911." Paper Tracing. Shows Land of E. W. Bowditch near Gulliver's Creek. Referred to in Permit to Bowditch to lay electrical conduit. Dated Aug. 4, 1911. Entered Aug. 4, 1911.

FORM 89.

GENERAL

Classification 1.1.

Sketch Showing Possible Arrangement of an exhibit of Maps and Pictures. Paper Tracing dated Aug.10,1911 by Foster.

Accession 8919

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 660 N

Extraneous

Scale

Material Paper Tracing

Date of Plan Aug. 10,1911.

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.12.5. Classification LYNN FELLS PARKWAY

8920 Accession

Duplicate Accession

Commission

Landscape Architects

745 Engineer's Filing

Extraneous

Scale

Material

Aug. 9, 1911 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Tully Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Cross Sections of Tremont Street to Melrose St. and Borrow Pits. by Mr. Tully. Aug. 9, 1911.

FORM 80.

LYNN FELLS PARKWAY

Classification 5.12.5.

Cross Sections Green Street to Bellevue Ave. and Borrow Pit near Main Street, by Mr. Tully. Aug. 9, 1911.

Accession 8921

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 745

Extraneous

Scale

Material

Date of Plan Aug. 9, 1911.

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

8922 Accession

Duplicate Accession

Commission

Landscape Architects

771 Engineer's Filing

Extraneous

Scale

Material

Aug. 12, 1911 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Lower Basin. Ground Water Studies, Boston Embankment, Cross Section Paper. Aug. 12, 1911.

D

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.5.

Sketch Showing Location of Baseball Diamond at Auburndale Park. Scale 1 in = 100 ft. Aug. 14,1911 Tracing by F. J. Nowell.

Accession 8923

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.2.5. Classification MIDDLESEX FELLS PARKWAY

8924X Accession

Duplicate Accession

Commission

Landscape Architects

325 YY Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Malden & Melrose Gaslight Co. Proposed Extension of 6 in. Main on North Side of Fellsway West from Grant Ave.

Destroyed Feb. 1931.

FORM 89.

REVERE BEACH RESERVATION

Classification 4-3.5

Accession 8925

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing File #2

Extraneous

Scale

Material Tracing

Date of Plan Aug 16, 1911

Date of Entry

Note Book Page

Calculation Book Page

Made by Nowell

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.

Classification: CHARLES RIVER RESERVATION

3926	Accession
	Duplicate Accession
	Commission
	Landscape Architects
N-4	Engineer's Filing
	Extraneous
1 in = 40 ft	Scale
Tracing	Material
Aug.18,1911	Date of Plan
	Date of Entry
Page	Note Book
Page	Calculation Book
F. J. Nowell	Made by
	Secretary's Order
	Engineer's Order
	Approved
	Recorded

Boundary Plans of Lower Basin Section at Dam. Scale 1 in = 40 ft. Aug. 18, 1911. Tracing by F. J. Nowell.

MIDDLESEX FELLS PARKWAY

Classification 5.2.5.

Quoted Title:- "West End Street Railway Co. Track and Pole Location on Middlesex Fells Parkway at Myrtle Street, Medford. Scale 1 in = 40 ft. Aug. 9, 1911. A. L. Plympton, Civil Engineer." x Paper Tracing. Accompanying petition of West End Street Railway Co dated Aug. 11, 1911. Received and Entered Aug. 19, 1911. Superseded by 9048.

Destroyed Feb. 1932

Accession 8927x

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale 1 in = 40 ft.

Material

Date of Plan Aug. 9, 1911

Date of Entry Aug. 19, 1911

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

2.4.5. Classification BEAVER BROOK RESERVATION

8928 Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

S 122 Scale

Tracing Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Mr. Foster Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Details of Concrete Steps for Superintendent's House. Tracing by Mr. Foster Dated Aug. 22,1911.

FORM 80.

BEAVER BROOK RESERVATION

Classification 2.4.1.

Topographical Map at Superintendent's House.
Working Plan Dated Aug. 15, 1911. N.B.28, P 1.

Accession 8929

Duplicate Accession

Commission
Landscape Architects
Engineer's Filing 779
Extraneous

Scale
Material

Date of Plan Aug. 15, 1911
Date of Entry

Note Book 28 Page 1
Calculation Book Page
Made by

Secretary's Order
Engineer's Order
Approved
Recorded

4.5.4.2. Classification QUINCY SHORE RESERVATION

8930 Accession

9013 Duplicate Accession

617 Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Tracing Material

Aug. 24, 1911 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan of Land Near Atlantic Street, Quincy to be Conveyed to Old Colony R. R. Co. Tracing dated Aug. 24, 1911. By Mr. Foster.

Recorded June 11, 1912 in Norfolk Deeds Book 1216. Pages 271 and 274.

FORM 89.

MIDDLESEX FELLS PARKWAY

Classification 5.2.5.

Plan of Building Lots on Fellsway East near Pleasant Street showing Proposed Water Connections to Houses of George Goldstein. Sewer and Water Commission of Malden. Tracing.

Destroyed Feb. 1931.

Accession 8931

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 330 YY

Extraneous

Scale

Material Tracing

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

8932[X] Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

1 in = 40 ft Scale

Tracing Material

Aug. 28, 1911 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan Snowing a Portion of Proposed Drain Corner Howard and Pleasant Streets, Watertown, Mass.
Tracing Aug. 28, 1911. Scale 1 in = 40 ft.
J. H. White, Town Engineer.

Photographed Ja '31

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.4.4.

Proposed Conveyance to and from the New York Central and Hudson River R. R. near the Crossing of the Newton Lower Falls Branch. Blueprint. Scale 1 in = 100 ft. May 12, 1911.

Destroyed Feb. 1932.

Accession 8933X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale 1 in = 100 ft.

Material

Date of Plan May 12,1911.

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.12.5. Classification LYNN FELLS PARKWAY

8934[x] Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Tracing Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Proposed Connections with Sewer in Lynn Fells Parkway at Perkins Street. Puplic Works Dept. City of Melrose. Tracing.

FORM 89.

NEPONSET RIVER PARKWAY

Classification 5.6.5.

Sketch Showing Proposed Sewer Across Metropolitan Lands in Hyde Park. Town of Hyde Park. Tracing Aug. 1911. Scale 1 in = 40 ft. Clarence G. Norris, Town Engineer.

Returned

Accession 8935x

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale 1 in = 40 ft.

Material Tracing

Date of Plan Aug. 1911

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.3.5. Classification REVERE BEACH PARKWAY

8936x Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

1 in = 40 ft. Scale

Blueprint. Material

Aug. 5,1911. Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Suburban Gas and Electric Co. Proposed Location for Underground Conduit across Revere Beach Parkway from Vinal Street to Railroad Street. Blueprint. Scale 1 in = 40 ft. Aug. 5 ,1911. D. A. Harrington, Eng.

Destroyed Feb. 1932.

FORM 89.

FURNACE BROOK PARKWAY

Classification 5.8.5.

Sketch Showing Location of 8 in. pipe Sewer to be built in Quarry Street Extension. Paper Sketch 1 in = 40 ft. Aug. 30, 1911. W. S. McKenzie.

Accession 8937X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale 1 in = 40 ft.

Material

Date of Plan Aug. 30, 1911

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.2.5. Classification MIDDLESEX FELLS PARKWAY

8938X Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

1 in = 40 ft Scale

Material

Sept. 1911 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Malden and Melrose Gaslight Co. Proposed Extension of 6" Main Across Fellsway West to Connect with Main on Paris St., Medford. Tracing. Scale 1 in = 40 ft. Sept.1911.

Destroyed Feb. 1932.

FORM 89.

MIDDLESEX FELLS PARKWAY

Classification 5.2.5.

Proposed Sewer and Water Main in Fellsway between Central Ave. and Malden Street, City of Medford Water and Sewer Commissioners. Blueprint. 1 in = 40 ft. Aug. 25, 1911.

Accession 8939[X]

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale 1 in = 40 ft.

Material

Date of Plan Aug. 25, 1911.

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

8940 Accession

Duplicate Accession

Commission

Landscape Architects

N-4 c 8 Engineer's Filing

Extraneous

1 in = 50 ft. Scale

Tracing Material

Sept.6,1911 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Lower Basin. Plan Showing Location of Tree Pits on Embankment. Scale 1 in = 50 ft. Sept. 6,1911. Tracing by F. J. Nowell.

FORM 80.

FURNACE BROOK PARKWAY

Classification 5.8.5.

Service Location of Dr. T. J. Dion. Citizens Gas Light Company. June 9, 1910" Paper Sketch Accompanying request of Quincy Citizins Gas Light Co for Gas Pipe Location dated June 14,1910

Accession 8941[x]

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan June 14,1910

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.2.5. Classification MIDDLESEX FELLS PARKWAY

3942 L Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

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Recorded

Revised Plan for Steps, Fellsway East, Leading Down from Belcher Street, and Possible Treatment of the Park at the Corner of Pleasant Street and Fellsway East. Nigrosine Print.

FORM 89.

LYNN FELLS PARKWAY

Plan Showing Proposed Location of Sewer and Water Pipes on northerly side of Parkway between Main and Green Streets. Melrose Public Works Dept. Blueprint. Sept. 1911.

Classification 5.12.5.

Accession 8943X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan Sept. 1911

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

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Recorded

1.1. Classification GENERAL

8944 Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

1/4 in = 1 ft. Scale

Material

Sept. 13,1911. Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Sketch showing proposed changes in Partitions

Engineering Dept. 14 Beacon Street. Sept. 13,1911.

Scale 1/4 in = 1 ft.

Withdrawn '31

FORM 89.

REVERE BEACH PARKWAY

Classification 5.3.5.

Plan Showing Proposed Location of Waiting Shed .
Scale 1 in = 40 ft. Sept. 13, 1911. Paper Sketch.

Destroyed Feb. 1932.

Accession 8945

Duplicate Accession

Commission
Landscape Architects
Engineer's Filing
Extraneous

Scale 1 in = 40 ft.
Material

Date of Plan Sept. 13, 1911
Date of Entry

Note Book Page
Calculation Book Page
Made by

Secretary's Order
Engineer's Order
Approved
Recorded

5.3.5. Classification REVERE BEACH PARKWAY

8946[X] Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Tracing Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Sketch of Building to be used as waiting shed at Junction of Winthrop Avenue and Revere Beach Pky. Tracing

Destroyed Feb. 1932.

FORM 89.

F

MIDDLESEX FELLS PARKWAY

Classification 5.2.5.

Plan showing proposed Sewer and water pipes from Central Avenue to Malden Street. City of Medford Water and Sewer Commissioners. Revised Sept.8,1911 Scale 1 in = 40 ft Blueprint. F.E.Charnock, City Engineer.

Destroyed Feb. 1932.

Accession 8947[X]

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale 1 in = 40 ft.

Material Blueprint.

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

4.5.5. Classification QUINCY SHORE RESERVATION

8948[X] Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

1 in = 40 ft Scale

Blueprint Material

Sept.7,1911 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Proposed location of 16" water pipe in Atlantic Street about 500 ft. easterly of Hancock Street. Public Works Dept. City of Boston. Scale 1 in = 40 ft. Sept 7,1911. Blueprint.

Destroyed Feb. 1931.

FORM 89.

MYSTIC RIVER RESERVATION

Classification 3.3.5.

Proposed surface drain on West Street.
Blueprint from Engineering Dept. City of
Medford. March 23, 1908.

Destroyed Nov. 1931.

Accession 8949[X]

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 330 WW

Extraneous

Scale

Material Blueprint

Date of Plan March 23, 1908

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.3.5. Classification REVERE BEACH PARKWAY

8950[X] Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

1 in = 40 ft. Scale

Blueprint Material

Aug. 1911 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Malden and Melrose Gas Light Co. Plan Showing proposed high pressure gas main from Middlesex Ave., Medford to Railroad Street, Revere, Medford, Chelsea and Revere. Scale 1 in = 40 ft. Aug. 1911. Blueprints. 8950[X] to 8960[X]

FORM 80.

REVERE BEACH PARKWAY

Classification 5.3.5.

Same as Plan Access. No. 8950X. Sheet 2.

Accession 8951X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.3.5. Classification REVERE BEACH PARKWAY

8952[X] Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Same as Plan Access. No. 8950[X]. Sheet 3.

FORM 89.

REVERE BEACH PARKWAY

Classification 5.3.5.

Same as Plan Access. No. 8950 X Sheet 4.

Accession 8953X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.3.5. Classification REVERE BEACH PARKWAY

8954[X] Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Same as Plan Access. No. 8950[X]. Sheet 5.

FORM 89.

REVERE BEACH PARKWAY

Classification 5.3.5.

Same as Plan Access. No. 8950.x Sheet 6.

Accession 8955.x

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.3.5. Classification REVERE BEACH PARKWAY

8956 x Accession

Same as Plan Access. No. 8950. Sheet 7

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

REVERE BEACH PARKWAY

Classification 5.3.5.

Same as Access. No. 8950.X Sheet 8.

Accession 8957 X 208

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.3.5. Classification REVERE BEACH PARKWAY

8958 X Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Same as Plan Access. No. 8950 X Sheet 9.

FORM 89.

REVERE BEACH PARKWAY

Classification 5.3.5.

Same as Plan Access. No. 8950.X Sheet 10.

Accession 8959 X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.3.5. Classification REVERE BEACH PARKWAY

8960 Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Same as Plan Access. No. 8950. Sheet 11.

FORM 89.

MIDDLESEX FELLS PARKWAY (CITY)

Classification 5.2.5.

Location of Underground Conduit. Boston Elevated Railway Co. Stone & Webster, Engineering Corp., Constructing Engineers.
Sheet 1. Fellsway West, Medford from Surrey Street to Salem Street.

Accession 8961[X]

Duplicate Accession

Commission
Landscape Architects
Engineer's Filing
Extraneous

Scale
Material

Date of Plan
Date of Entry

Note Book Page
Calculation Book Page
Made by

Secretary's Order
Engineer's Order
Approved
Recorded

5.2.5. Classification MIDDLESEX FELLS PARKWAY

8962[X] Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Same as Plan Access. No. 8961[X].

Sheet 2. Fellsway West, Malden from Surrey Street to Charles Street.

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.5.

Construction Plans for Granolithic Walks, Gutters and Curbs along the Boston Embankment.
Scale 1 in = 50 ft. April 15, 1911.
Tracings by F. J. Nowell

Accession 8963

Duplicate Accession

Commission
Landscape Architects
Engineer's Filing C.D.
Extraneous N-4

Scale 1 in = 50 ft.
Material

Date of Plan April 15,1911.
Date of Entry

Note Book Page
Calculation Book Page
Made by

Secretary's Order
Engineer's Order
Approved
Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

8964 Accession

Duplicate Accession

Commission

Landscape Architects

N-4-W-9 Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Same as Plan Accession No. 8963. Sheet 2.

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.5.

Same as Plan Access. No. 8963. Sheet 3.

Accession 8965

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing C.B.

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.16.1

~~3.2.5.~~ Classification ALEWIFE BROOK PURIFICATION

8966 Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing Cornell Drawer

Extraneous

Scale

Material

Sept. 18, 1911. Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Construction Plan for pipe rail fence scutherly from Broadway, Cambridge, Somerville and Arlington. Tracing dated Sept. 18, 1911. By Cronin and Foster.

FORM 89.

QUINCY SHORE RESERVATION

Correct Copy of Railroad Plan on Blueprint of Accession No. 5584 showing Railroad Abutments of Atlantic Street Bridge in red. Sept. 19, 1911, by F. J. Nowell.

Classification 4.5.5.

Accession 8967

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 400 TT File 8

Extraneous

Scale

Material

Date of Plan Sept. 19,1911.

Date of Entry

Note Book Page

Calculation Book Page

Made by F. J. Nowell.

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

8968[X] Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

1 in = 40 ft. Scale

Material

Sept. 16, 1911. Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan Showing Proposed Location of two 8 in Drains from proposed catch basins on Arsenal Street, Watertown. Tracing 1 in = 40 ft. Sept. 16,1911. J. H. White, Engr., Watertown.

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.4.4.

Proposed Conveyance to and from the Boston & Albany Railroad and the New York Central and Hudson River Railroad near crossing of Newton Lower Falls Branch. (Supersedes plan 8933X) Sept. 12, 1911. Scale 1 in = 100 ft. Received with letter of Boston & Albany R. R. Co. of Sept. 20, 1911.

Accession 8969X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing File 93

Extraneous

Scale 1 in = 100 ft.

Material

Date of Plan Sept. 12, 1911.

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.3.5. Classification MYSTIC RIVER RESERVATION

8970 Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Paper Tracing Material

Sept. 22,1911 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Mr. Foster Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Sketch of Steel Bracket. Tracing by Foster dated Sept. 22, 1911. Paper Tracing

FORM 89.

GENERAL

Classification 1.1.

Sketch Showing Proposed Changes in Plan Room at 14 Beacon Street, Boston. Tracing by Foster dated Sept. 25, 1911.

Accession 8971

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material Tracing

Date of Plan Sept. 25, 1911

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

4.5.5. Classification QUINCY SHORE RESERVATION

8972[X] Accession

Duplicate Accession

Commission

Landscape Architects

325 UU Engineer's Filing

Extraneous

Scale

Material

April 26,1911 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan Showing Service Location of Dr. A.W.Forbush's house, also W. H. Ellis' house. Citizens Gas Light Co. Paper Sketch. April 26,1911.

Destroyed Feb. 1931

FORM 89.

QUINCY SHORE RESERVATION Classification 4.5.5.

Service Location of M. L. Mowry's house.
Citizens Gaslight Co. Paper Sketch. May 15, 1911.

Destroyed Dec. 1931.

Accession 8973X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 325 UU

Extraneous

Scale

Material

Date of Plan May 15, 1911

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.2.5. Classification MIDDLESEX FELLS PARKWAY.

8974 Accession

Duplicate Accession

Commission

Landscape Architects

w. Ctd. N.E. Engineer's Filing

T+T Ctd 21.3" // Extraneous

1 in = 100 ft. Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Proposed Location of 3 in. underground pipe below the Parkway at Grant Ave. 1 in = 100 ft.
N. E. Tel. & Tel. Co.

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.5.

Sect. A. Preliminary General Plan for development Galen Street to Arsenal Street. Duplicate copy of a portion of Plan by Olmsted Brothers bearing above title dated July 25, 1906. Whiteprint colored by Foster.

Accession 8975

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan July 25, 1906

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

4.5.4.3. Classification QUINCY SHORE RESERVATION

8976 Accession

Duplicate Accession

M.P.C. Commission

Landscape Architects

618. Engineer's Filing

Extraneous

1 in = 40 ft. Scale

Tracing Material

Sept. 26,1911. Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

F. J. Nowell Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan of Abandonment of parts of Atlantic Street, Quincy. Scale 1 in = 40 ft. Sept. 26,1911. Tracing by F. J. Nowell

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.5.

brick Building for Storage. Tracing by Foster dated Oct. 2, 1911.

File 93

Accession 8977

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing File 93

Extraneous

Scale

Material Tracing

Date of Plan Oct. 2,1911

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

8978 Accession

Duplicate Accession

Commission

Landscape Architects

771 Engineer's Filing

Extraneous

Scale

Material

April 30,1910 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Lower Basin. Ground Water Studies in Boston Embankment. April 30, 1910.

D

FORM 89.

WINTHROP PARKWAY

Classification 5.11.4.2.

Plan of Land in Revere to be conveyed by
Dudley and Hodge. Scale 40. April 11,1911.
Duplicate of M. P. C. No. 614. Accession 8800.
Made Oct. 4, 1911 by F. J. Nowell.

Accession 8979

Duplicate Accession 8800

Commission 614 M. P. C.

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan April 11, 1911

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

8980X Accession

Duplicate Accession

Commission

Landscape Architects

Fil. 142 Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Lower Basin. Boston Embankment Planting Sheet 2.
Blueprint. Guy Lowell. Landscape Architect.

FORM 89.

GENERAL

Classification 1.1.

Map of Massachusetts showing State Highways
1891 layout petitioned for. Corrected to Feb. 1,1910.
Lith.

Destroyed Feb. 1931.

Accession 8981

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 400 00

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

1.3. Classification GENERAL

8982[X] Accession

Duplicate Accession

Commission

Landscape Architects

400 RR Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Map of the Town of Winthrop showing parks ... belonging to Winthrop. Lith. Whitman & Howard 1911.

FORM 89.

GENERAL

Classification 1.1.

Map of the City of Somerville. Lith. 1907.

Accession 8983[X]

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 400 RR

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

1.1. Classification GENERAL

8984X Accession

Duplicate Accession

Commission

Landscape Architects

400 RR Engineer's Filing

Extraneous

Scale

Material

Jan. 1, 1910 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Map of the City of Medford, Mass. Lith.
Jan. 1, 1910.

Destroyed

FORM 89.

CHARLES RIVER RESERVATION

Detail of Concrete Post and Sketch of Section of Iron Fence for Watertown Arsenal.
Sept. 14, 1908.

Classification 3.2.5.

Accession 8985x

Duplicate Accession

Commission
Landscape Architects
Engineer's Filing 400 SS
Extraneous

Scale
Material

Date of Plan Sept. 14, 1908
Date of Entry

Note Book Page
Calculation Book Page
Made by

Secretary's Order
Engineer's Order
Approved
Recorded

5.2.5. Classification: MIDDLESEX FELLS PARKWAY

8986x Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

1 in = 40 ft. Scale

Material

Oct. 2,1911 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

"City of Medford, Engineering Dept. Plan Showing Proposed sewer in Fellsway West between Valley Place and Almont Street. Dated Oct. 2,1911. Scale 1 in = 40 ft. Signed by Fred R. Charnock, City Engineer. Blueprint.

Destroyed Feb. 1932.

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.5.

Location of Wall on Marland L. Pratt line near Riverside Road. Scale 1 in = 10 ft. Sept. 2,1911.

Accession 8987[X]

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 583 File 6.3

Extraneous

Scale 1 in = 10 ft.

Material

Date of Plan Sept. 2,1911

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.8.5. Classification FURNACE BROOK PARKWAY

8988 Accession

Duplicate Accession

Commission

Landscape Architects

777 Engineer's Filing

Extraneous

Scale

Material

1911. Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Newport Ave. Bridge. Working Plans and Stress Diagrams. Working plan by Foster. 1911.

FORM 89.

FURNACE BROOK PARKWAY

Classification 5.8.5.

Same as Plan Access. No. 8988. Sheet 2.

Accession 8989

Duplicate Accession

Commission
Landscape Architects
Engineer's Filing
Extraneous

Scale
Material

Date of Plan
Date of Entry

Note Book Page
Calculation Book Page
Made by

Secretary's Order
Engineer's Order
Approved
Recorded

5.8.5. Classification FURNACE BROOK PARKWAY

8990 Accession

Same as Plan Access. No. 8988. Sheet 3.

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

FURNACE BROOK PARKWAY

Classification 5.8.5.

Same as Plan Access. No. 8988. Sheet 4.

Accession 3991

Duplicate Accession

Commission
Landscape Architects
Engineer's Filing
Extraneous

Scale
Material

Date of Plan
Date of Entry

Note Book Page
Calculation Book Page
Made by

Secretary's Order
Engineer's Order
Approved
Recorded

5.8.5. Classification FURNACE BROOK PARKWAY

8992 Accession Same as Plan Accession No. 8988. Sheet 5.

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

FURNACE BROOK PARKWAY

Classification 5.8.5.

Same as Plan Access. No. 8988. Sheet 6.

Accession 8993

Duplicate Accession

Commission
Landscape Architects
Engineer's Filing
Extraneous

Scale
Material

Date of Plan
Date of Entry

Note Book Page
Calculation Book Page
Made by

Secretary's Order
Engineer's Order
Approved
Recorded

5.8.5. Classification FURNACE BROOK PARKWAY

8994 Accession

Same as Plac Access. No. 8988. Sheet 7.

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

FURNACE BROOK PARKWAY

Classification 5.8.5.

Same as Plan Access. Access. 8988. Sheet 8.

Destroyed Feb. 1931

Accession 8995

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

2.2.5. Classification MIDDLESEX FELLS RESERVATION

8996 Accession

Duplicate Accession

Commission

Landscape Architects

T 84 Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan Showing Location of new headquarters building Pond Street, Stoneham. Shown on whiteprint of 8227.

FORM 80.

MIDDLESEX FELLS RESERVATION

Classification 2.2.5.

Plan of Proposed Drain at new Metropolitan Park Office, Pond Street, Stoneham. Scale 1 in = 80 ft. Blueprint. Met. Water and Sewerage Board.

Destroyed Feb. 1937.

Accession 8997X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 400 WW

Extraneous

Scale 1 in = 80 ft.

Material Blueprint.

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

1.1. Classification GENERAL

8998[X] Accession

Duplicate Accession

Commission

Landscape Architects

400 RR Engineer's Filing

Extraneous

1 in = 1000 ft. Scale

Material

1906 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Map of the Town of Revere, Mass. 1906.
Scale 1 in = 1000 ft. 1906. Lith. Whitman & Howard.

Destroyed

FORM 89.

GENERAL

Classification 1.1.

U. S. Coast and Geodetic Survey. Sketch showing triangulation in North Eastern Mass., including State Survey by S. Borden and connection with adjacent States.

Accession 8999[X]

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing File 87 X00-XX

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

9000 X Accession

Duplicate Accession

Commission

Landscape Architects

660 R Engineer's Filing

Extraneous

Scale

Material

March 22, 1911. Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Lower Basin. Building for stop Planks Charles river Dam, Lower Side. Sheet No. 3 detail of cornice. March 22, 1911. Brown Paper Plan. Stickney and Austin.

FORM 89.

NANTASKET BEACH RESERVATION

Classification 4.6.5.

Floor Plan of Refrigerator. April 1909.

E

Accession 9001

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 780

Extraneous

Scale

Material

Date of Plan April 1909

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.6.5.
~~3.4.5.~~

Classification NEPONSET RIVER PARKWAY

9002[X] Accession

Duplicate Accession

Commission

Landscape Architects

400 Z Z Engineer's Filing

Extraneous

1 in = 40 ft. Scale

Material

Jan. 21,1911 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Proposed Pole Location of Edison Electric Illuminating Co. on Milton Street, Milton. Blueprint. Jan. 21, 1911. Scale 1 in = 40 ft.

Destroyed Feb. 1931.

FORM 89.

MYSTIC RIVER RESERVATION

Sketch showing proposed location of cesspool on land of L. S. Woods. Tracing by Cronin.

Classification 3.3.5.

Accession 9003X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing R 539 Vault

Extraneous

Scale

Material Tracing

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by Cronin

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

9004X Accession

Duplicate Accession

Commission

Landscape Architects

File #1 Engineer's Filing

Extraneous

Scale

Material

Oct. 3,1911 Date of Plan

Oct. 9, 1911 Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Quoted Title:- "Commonwealth of Massachusetts, Metropolitan Park Commission, Underground Public Comfort Station on the Charles River Embankment back of Beacon Street, Boston. Stickney and Austin, Architects, 50 Bromfield Street, Boston. Set of ~~four~~ 5 sheets. Oct. 3, 1911. Entered Oct. 9,1911. Sheet 1. Piling and Framing Plans.

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.5.

Same as plan Accession No. 9004X.

Sheet 2. Plan and Sections.

Accession 9005X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing File #1

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

9006X Accession

Duplicate Accession

Commission

Landscape Architects

Filed / Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Same as Plan Accession No. 9004X
Sheet 3. Roof Plans. Block Plan and Elevations.

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.5.

Same as Plan Accession No. 9004[X]
Sheet 4. Plumbing Plan and Details.

Accession 9007[X]

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing File #1

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

9008X Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Same as Plan Accession No. 9004X
Sheet 5. Revised Piling Plan. (Date Oct. 6,1911)

FORM 89.

FURNACE BROOK PARKWAY

Classification 5.8.5.

Plan Showing temporary 2 in. wrought iron gas pipe location, westerly from Hancock Street Quincy. (In what was formerly Grant Street, Quincy.) Blueprint received from Citizens' Gas Light Co., Quincy.

Accession 9009X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

2.2.5. Classification MIDDLESEX FELLS RESERVATION

9010[X] 00[illegible] Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

1 in = 80 ft. Scale

Material

May 10,1911 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

"Plan of Proposed Drain at new Metropolitan Park Office, Pond Street, Stoneham. Scale 1 in = 80 ft. May 10, 1911. Blueprint received from Supt. Habberly Oct. 16, 1911.

FORM 89.

REVERE BEACH PARKWAY

Classification 5.3.5.

Plan of Proposed Service Pipe to house of F. W. White at 1263 Revere Beach Parkway. Paper Tracing received from Water Dept. of City of Chelsea dated Oct. 16, 1911. Scale 1 in = 40 ft. signed by George Cassell, Supt.

Accession 9011[X]

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale 1 in = 40 ft.

Material

Date of Plan Oct. 16,1911

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.16.5. Classification ALEWIFE BROOK PARKWAY

9012X Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Proposed Location of Underground Conduit.
Massachuseets Ave. to Boston Elevated Railway
property. Blueprint.

FORM 89.

Quincy Shore Reservation

Classification 4.5.4.2.

Plan of Land near Atlantic Street, Quincy, to be Conveyed to the Old Colony Railroad Co. Scale 1 in = 40 ft. Aug. 24, 1911. Duplicate of M. P. C. No. 617 Accession 8930. Made Oct. 18, 1911. F. J. Nowell.

Accession 9013

Duplicate Accession 8930

Commission 617 M.P.C.

Landscape Architects

Engineer's Filing

Extraneous

Scale 1 in = 40 ft.

Material

Date of Plan Aug. 24,1911

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

4.5.5. Classification QUINCY SHORE RESERVATION

9014 Accession

Duplicate Accession

Commission

Landscape Architects

FILE 0-4 Engineer's Filing

Extraneous

1 in = 40 ft. Scale

Material

Oct. 21, 1911 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Construction Plan easterly from Hancock Street, Quincy. Scale 1 in = 40 ft. Oct. 21,1911. Tracing by F. J. Nowell.

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.5.

Blueprint showing location of culvert about 600 ft. west of Essex Street, Brighton between Charles River and southerly side of B. & A. R. R. property line. Signed by L. K. Rourke. Supt. of streets of City of Boston, and also signed by E. S. Dorr, chief Engr. of Sewer Div. Dated Dec. 7, 1910.

Destroyed Feb. 1932.

Accession 9015X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan Dec. 7, 1910

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.4.3. Classification CHARLES RIVER RESERVATION

9016X Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Oct. 26, 1911 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Lower Basin. Small Plan Showing land of J.T.Fields and others. Whiteprint made from tracing loaned by Mrs. Fields. Ent. Oct. 26,1911.

FORM 89.

REVERE BEACH PARKWAY

Classification 5.3.5.

Plan of Junction of Revere Beach Parkway with Webster and Garfield Avenues showing general location of gas mains dated Oct. 14, 1911. Approved by N. W. C. Oct. 24, 1911.

Accession 9017X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale Oct. 14, 1911

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

4.5.4. Classification QUINCY SHORE RESERVATION

9018 Accession

9397 Duplicate Accession

619 Commission

Landscape Architects

Engineer's Filing

Extraneous

1 in = 40 ft Scale

Tracing Material

Oct. 27,1911 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan Showing Grant of right of way by Old Colony R. R. Co. to Commonwealth of Massachusetts.
Tracing by Foster dated Oct. 27,1911. Scale 1 in = 40 ft

FORM 89.

MIDDLESEX FELLS PARKWAY

Classification 5.2.5.

Plan of proposed 6" Gas Main Extension on Fellsway West, Medford (along southerly sidewalk in vicinity of Paris Street) submitted by Malden and Melrose Gaslight Co. Dated Oct. 26,1911.

Destroyed Feb. 1932.

Accession 9019X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan Oct. 26, 1911

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.2.5. Classification MIDDLESEX FELLS PARKWAY

9020X Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Oct. 26, 1911 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan of proposed 6 in. Gas Main Extension on Fellsway East, Medford (along northerly side-walk in vicinity of Malden Street) submitted by Malden and Melrose Gaslight Co dated Oct. 26,1911.

Destroyed Feb. 1932 -

FORM 89.

LYNN FELLS PARKWAY

Classification 5.12.5.

Plan of proposed 4 in Gas Main Extension on Lynn Fells Parkway, Melrose (along northerly sidewalk easterly from Main Street) submitted by Malden & Melrose Gas Light Co. Dated Oct. 27, 1911.

Destroyed Feb. 1932.

Accession 9021[X]

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan Oct. 27, 1911

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

9022[X] Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan Showing location of proposed conduit at Gerry's Landing.

FORM 89.

QUINCY SHORE RESERVATION

Classification 4.5.4.2.

Plan of Abandonment of parts of Atlantic Street, Quincy. Scale 1 in = 40 ft. Sept. 26, 1911. Duplicate of M. P. C. No. 618 Accession 8976 made Nov. 1, 1911 by F. J. Nowell.

Accession 9023

Duplicate Accession 8976

Commission 618 M. P. C.

Landscape Architects

Engineer's Filing

Extraneous

Scale 1 in = 40 ft.

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.3.5. Classification REVERE BEACH PARKWAY

9024[X] Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Oct.31,1911 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Sketch of proposed layout of 8" water pipe by town of Revere, Water Department. at corner of Stowers Court and Revere Beach Parkway. Dated Oct. 31, 1911.

Destroy 1 Feb. 1932.

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.4.2

Plan of land at Mt. Auburn Street, Cambridge to be conveyed to the Cambridge Homes for aged people Scale 1 in = 20 ft. Nov. 7th, 1911. Tracing by F. J. Nowell.

Accession 9025

Duplicate Accession 11295

Commission 620 MW. M. C.

Landscape Architects

Engineer's Filing

Extraneous

Scale 1 in = 20 ft.

Material

Date of Plan Nov. 7th, 1911

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

2.2.5. Classification MIDDLESEX FELLS RESERVATION

9026 Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

1 in = 10 ft Scale

Material

Nov. 9,1911 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Sketch of proposed landing and Refectory building near Brooks Road Bridge, Medford and Stoneham. Paper Tracing. Scale 1 in = 10 ft. By Foster dated Nov. 9, 1911.

FORM 89.

GENERAL

Classification 1. 5.

Plan Showing Dimensions, Outlines and weight distribution of Semi-Convertible Cars of the Boston Elevated Railway Co. Blueprint and tracing March 4, 1907. Rec'd from B. E. Ry. Co March 7,1911

Accession 9027[X]

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan March 4,1907

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.2.5. Classification MIDDLESEX FELLS PARKWAY

9028X Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Nov. 10,1911. Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan Showing proposed location of water pipe in Fellsway east, Malden, Mass dated Nov. 10,1911. Scale 1 in = 40 ft. Harry W. Estes, City Engr.

Destroyed Feb. 1932.

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.5.

Plan of borings at N. Harvard Street, Boylston St., Brighton and Cambridge. Scale 1 in = 40 ft. Nov. 14, 1911. Tracing by McAvoy and Nowell.

-Destroyed-

Accession 9029

Duplicate Accession

Commission
Landscape Architects
Engineer's Filing
Extraneous

Scale 1 in = 40 ft.
Material Tracing

Date of Plan Nov. 14, 1911
Date of Entry

Note Book Page
Calculation Book Page
Made by

Secretary's Order
Engineer's Order
Approved
Recorded

5.7.5. Classification FRESH POND PARKWAY

9030X Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Sketch showing crossing of wires at Larch Road by Cambridge Electric Light Co.

Destroyed

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.5.

Plan of Murray Street and Charles river Parkway proposed discharge pipe from Eliot Sq. pump room to river. Scale 1 in = 40 ft and 1 in = 10 ft. Approved Nov. 21, 1911. George A. Kimball, Chief Engineer, Boston Elevated Railway Co.

Accession 9031X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale 1 in = 40 ft. 1″=10′

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.16.5. Classification ALEWIFE BROOK PARKWAY

9032[X] Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

1 in = 40 ft Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Quoted Title:-Metropolitan Park, Cambridge, Somerville, Arlington, location of underground conduits. Boston Elevated Railway Co. Stone & Webster Engineering Corp., Constructing Engineers. Scale 40 ft = 1 in. Oct. 16,1911. Eng. job no. 915. Sheet No." Blueprint accompanying petition of company for location for conduit dated Nov. 2,1911.

FORM 89.

BLUE HILLS RESERVATION

Classification 2.1.5.

Quoted Title:- Proposed Concrete Bath House Pavilion, Houghton's Pond, at Blue Hills Reservation for the Metropolitan Park Commission. Wm. D. Austin Consulting Architect, Nov. 20, 1911. 50 Bromfield St., Boston." Paper Tracing. (See plan 9040^{X})

Accession 9033^{X}

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

2.2.5. Classification MIDDLESEX FELLS RESERVATION

9034 Accession

Duplicate Accession

Commission

Landscape Architects

File 107 Engineer's Filing

Extraneous

Nov. 28, 1911 Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Details of Stable. Nov. 28, 1911. Tracing by Foster.

FORM 89.

REVERE BEACH PARKWAY

Classification 5.3.5.

Sketch showing location of water pipe in Stowers Court, Revere. Submitted by New England Tel. & Tel. Co

Accession 9035X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.3. Classification CHARLES RIVER RESERVATION

9036L Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Oct. 26, 1911 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Olmsted Bros. Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan for development of Galen Square, Watertown, Mass. Olmsted Brothers, Landscape Architects, Brookline. Dated Oct. 26, 1911. Approved by F. L. Olmsted

Destroyed Feb. 1932.

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.3.

Plan for development of Galen Square, Watertown Mass. Olmsted Brothers, Landscape Architects, Brookline, Mass Approved by F. L. Olmsted Dated Oct. 26,1911.

Accession 9037L

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Destroyed Feb. 1932.

Scale Oct. 26,1911.

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by Olmsted Bros.

Secretary's Order

Engineer's Order

Approved

Recorded

5.3.5. Classification REVERE BEACH PARKWAY

9038X Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

1 in = 130 ft. Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan Showing Location of Underground pipe at Waverly Ave. New England Tel. & Tel. Co. Malden. Scale 1 in = 130 ft.

Destroyed Feb 1932.

FORM 80.

REVERE BEACH PARKWAY

Classification 5.3.5.

Sketch showing location of underground pipe at Stowers Court. Received from N. E. Tel. & Tel. Co. (Plan Access. No. 9035X prepared by M. P. C. to take place of the sketch)

Destroyed

Accession 9039X

Duplicate Accession

Commission
Landscape Architects
Engineer's Filing
Extraneous

Scale
Material

Date of Plan
Date of Entry

Note Book , Page
Calculation Book Page
Made by

Secretary's Order
Engineer's Order
Approved
Recorded

2.1.5. Classification BLUE HILLS RESERVATION

9040[X] Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Paper tracing to accompany Plan Access. No. 9033[X] showing details. No title.

FORM 89.

MIDDLESEX FELLS PARKWAY

Classification 5.2.4.

Small tracing showing land to be conveyed to ~~be conveyed~~ to Henry B. Jacobs. Date of entry Dec. 6, 1911. No title on plan.

Accession 9041

Duplicate Accession

Commission
Landscape Architects
Engineer's Filing
Extraneous

Scale
Material

Date of Plan
Date of Entry Dec. 6,1911

Note Book Page
Calculation Book Page
Made by

Secretary's Order
Engineer's Order
Approved
Recorded

5.16.5. Classification ALEWIFE BROOK PARKWAY

9042X Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

1 in = 80 ft. Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan showing proposed pole location of Arlington Electric Co. near Lake Street, Arlington on land of Cambridge Ice Co. Scale 1 in = 80 ft.

Destroyed

FORM 89

CHARLES RIVER RESERVATION

Classification 3.2.5.

Plan to illustrate location of stadium bridge (under chapter 439, Acts of 1911) suggested by Wheelwright, Haven & Hoyt, Architects. Scale 1 in = 40 ft. Dec. 6, 1911. Prepared by the Metropolitan Park Commission.

Accession 9043

Duplicate Accession

Commission

Landscape Architects File

Engineer's Filing "

Extraneous

Scale 1 in = 40 ft.

Material

Date of Plan Dec. 6, 1911

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

2.2.5. Classification MIDDLESEX FELLS RESERV ATION

9044X Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Sketches of Mr. Habberly on Addition to stable
Rough sketches on tracing paper. Received
Dec. 11;1911.

Destroyed Feb. 1932.

FORM 89.

MIDDLESEX FELLS RESERVATION

Classification 5.2.5.

Same as Plan Access. No. 9044X

Accession 9045X

Duplicate Accession

Destroyed Feb. 1932.

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.2.5. Classification MIDDLESEX FELLS RESERVATION

9046X Accession Same as Plan Access. No. 9044X

Duplicate Accession

Destroyed Feb. 1932.

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 80.

MIDDLESEX FELLS RESERVATION Classification 5.2.5.

Same as Plan Access. No. 9044X

Destroyed Feb. 1932.

Accession 9047X

Duplicate Accession

Commission
Landscape Architects
Engineer's Filing
Extraneous

Scale
Material

Date of Plan
Date of Entry

Note Book Page
Calculation Book Page
Made by

Secretary's Order
Engineer's Order
Approved
Recorded

5.2.5. Classification MIDDLESEX FELLS PARKWAY

9048 Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Dec. 12, 1911 Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan Showing Track and Pole Location
Granted to the West End Street Railway Co
at Myrtle Street, Medford. Tracing by Foster.
Dated Dec. 12, 1911.

FORM 89.

GENERAL

Classification 1.1.

Map of Parker Hill in the City of Boston to accompany Report under Resolve 48 of the year 1911. Scale 1 in = 80 ft. December 1911. Tracing by F. J. Nowell.

Accession 9049

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing File #151

Extraneous

Scale 1 in = 80 ft

Material Tracing

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

2.2.5. Classification MIDDLESEX FELLS RESERVATION

9050 Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Dec. 15, 1911 Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan of Stable. Dec. 15, 1911. Tracing by McAvoy.

Destroyed Feb. 1932.

FORM 80.

NANTASKET BEACH RESERVATION

Classification 4.6.5.

Cross Section of Roadway dated Dec. 20,1911.
By Mr. Foster.

Accession 9051

Duplicate Accession

Commission
Landscape Architects
Engineer's Filing
Extraneous

Scale
Material

Date of Plan Dec. 20, 1911
Date of Entry

Note Book Page
Calculation Book Page
Made by

Secretary's Order
Engineer's Order
Approved
Recorded

5.11.3. Classification WINTHROP PARKWAY

9052 Accession

Duplicate Accession

Commission

Landscape Architects

File 16 Engineer's Filing

Extraneous

1 in = 40 ft. Scale

Tracing Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Davis and Nowell Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan showing proposed route of Winthrop Parkway in Revere and Winthrop. To accompany report under Resolve 135 of the year 1911. Scale 1 in = 40 ft. December 1911. Tracing by Davis and Nowell.

FORM 89.

CHARLES RIVER RES. and HEMLOCK GORGE RES.

Classification 3.1.4.4. See card 3.2.4.4 3.2.4.4.

8.1. Map of a portion of lands taken in Newton and Wellesley showing condition at the time of takings Scale 1 in = 40 ft. Dec. 22, 1911. Tracing by F. J. Nowell.

Accession 9053

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing File 93

Extraneous

Scale 1 in = 40 ft.

Material Tracing

Date of Plan Dec. 22, 1911

Date of Entry

Note Book Page

Calculation Book Page

Made by F. J. Nowell.

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.4. Classification CHARLES RIVER RESERVATION

9054[X] Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

1 in = 50 ft. Scale

Material

Nov. 27,1911 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Quoted Title:- "Boston & Albany R. R. N.Y.C.& H.R.R.R. Lessee. Boston Division, Grand Junction Branch. Slope rights at Cottage Farm granted by the Commonwealth of Massachusetts, Office of Engineer of Resurveys, Boston, Nov. 27,1911." Scale 1 in = 50 ft. H. E. Gage, Engineer of Resurveys. Approved Walter Shepard, Consulting Engineer. Approved F. B. Freeman, Chief Engineer." Blueprint Accompanying request of Woodward Hudson, Esq. for permit to Boston & Albany R. R. to slope on land of Commonwealth.

Destroyed Feb 1931.

ORM 89.

NANTASKET BEACH RESERVATION

Classification 4.6.5.

Plan showing proposed relocation of siding of N.Y.N.H. & H.R.R. at Nantasket Station. Tracing by Foster dated Dec. 23,1911.

Accession 9055

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material Tracing

Date of Plan Dec. 23,1911

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

4.6.5. Classification NANTASKET BEACH RESERVATION

9056[X] Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Tentative sketches showing proposed changes and enlargement of bathing establishment at Nantasket Beach Reservation. Pencil Drawings on heavy brown paper made by Supt. West.

FORM 89.

NANTASKET BEACH RESERVATION

Classification 4.6.5.

Same as plan Access. No. 9056X

Accession 9057X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.11.5. Classification WINTHROP PARKWAY

9058 Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

1 in = 40 ft. Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan showing proposed route of Winthrop Parkway in Revere and Winthrop to Accompany report under Resolve 135 of the year 1911. Scale 1 in = 40 ft. Colored whiteprint showing inside route. Scheme A.

FORM 80.

WINTHROP PARKWAY

Classification 5.11. 5.

Same as Plan Access. No 9058. Colored whiteprint showing outside route. Scheme B.

Accession 9059

Duplicate Accession.

Commission

Landscape Architects

Engineer's Filing 9.2.16

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.4.5. Classification NEPONSET RIVER RESERVATION

9060[X] Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

May 10,1911. Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Quoted Title:- "Boston & Providence Interurban Electric R. R. Co. Plans showing proposed crossings of lands of Metropolitan Park Commission. F. J. Wood, Engr. May 10, 1911. Revised to July 19, 1911" Blueprints (set of 5 sheets) submitted in connection with letter of R.M.Saltonstall, Esq., dated Dec. 23,1911 at meeting of Commission Dec. 27,1911.

FORM 89.

NEPONSET RIVER RESERVATION

Classification 3.4.5.

Same as plan Accession No. 9060.X

Accession 9061X

Duplicate Accession

Commission
Landscape Architects
Engineer's Filing
Extraneous

Scale
Material

Date of Plan
Date of Entry

Note Book Page
Calculation Book Page
Made by

Secretary's Order
Engineer's Order
Approved
Recorded

3.4.5. Classification NEPONSET RIVER RESERVATION

9062X Accession

Same as Plan Accession No. 9060X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

NEPONSET RIVER RESERVATION

Classification 3.4.5.

Same as Plan Access. No. 9060X

Accession 9063X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.4.3. Classification NEPONSET RIVER RESERVATION

9064X Accession Same as Plan Access. No. 9060X.

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

QUANNAPOWITT PARKWAY

Topographical Survey Northerly Shore of Quannapowitt Lake Lowell Street to North Avenue, Wakefield. Working Plan Scale 1 in = 80 ft. Dec. 28,1911 by M. F. Tully.

Classification 5.21.

Accession 9065

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing File #151

Extraneous

Scale 1 in = 80 ft.

Material

Date of Plan Dec. 28,1911

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.21. Classification QUANNAPOWITT PARKWAY

9066 Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

1 in = 80 ft. Scale

Material

Dec.28,1911. Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Profile Northerly shore of Quannapowitt Lake Lowell Street to North Ave., Wakefield. Scale 1 in = 80 ft. - Dec. 28, 1911 by M. F. Tully.

CHARLES RIVER RESERVATION

Classification 3.2.7.

Lower Basin. "Metropolitan Park Commission, Plan of planting on Charlesbank from Exeter Street to Massachusetts Avenue. Guy Lowell, Landscape Architect, Boston. Scale 1 in = 20 ft. 145-604

Accession 9067X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 660 S

Extraneous

Scale 1 in = 20 ft.

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

9068X Accession

Duplicate Accession

Commission

Landscape Architects

660 S Engineer's Filing

Extraneous

1 in = 20 ft. Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Lower Basin. "Metropolitan Park Commission, Plan of planting on Charlesbank from Otter to Exeter Streets. Guy Lowell, landscape Architect. Boston, Mass. Scale 1 in = 20 ft." 145-605

FORM 89.

NANTASKET BEACH RESERVATION

Quoted Title:- "Metropolitan Park Commission, Addition to Police Station, Nantasket Beach Reservation. Stickney and Austin, Architects, 50 Bromfield Street, Boston, Mass. Nov. 8,1911

Classification 4.6.5.

Accession 9069[X]

Duplicate Accession

Commission

Landscape Architects Title

Engineer's Filing 4

Extraneous

Scale

Material

Date of Plan Nov. 8,1911

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

4.6.5. Classification NANTASKET BEACH RESERVATION

9070[X] Accession Same as plan Accession No. 9069[X]

Duplicate Accession

Commission

Landscape Architects

4 Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

NANTASKET BEACH RESERVATION

Same as plan Accession No. 9069[X]

Classification 4.6.5.

Accession 9071[X]

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 4

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.21. Classification

9072 Accession

Duplicate Accession

Commission

Landscape Architects

File #151 Engineer's Filing

Extraneous

1 in = 80 ft. Scale

Tracing Material

Dec. 1911 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

F.J.Nowell Made by

Secretary's Order

Engineer's Order

Approved

Recorded

QUANNAPOWITT PARKWAY

Plan Showing proposed route of parkway along northerly shore of Quannapowitt Lake, Wakefield, Mass. to accompany report under Resolve 120 of the year 1911. Scale 1 in = 80 ft. December 1911 Tracing by F. J. Nowell.

FORM 89.

MIDDLESEX FELLS PARKWAY

Classification 5.2.5.

Fellsway East. Preliminary Plan for Westerly roadway through Fellsmere Park in Malden. Murray Street to Savin Street. Scale 40 ft = 1 in., Ent. Jan. 8,1912.

Accession 9073

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale 1 in = 40 ft.

Material

Date of Plan

Date of Entry Jan. 8,1912.

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.2.5. Classification MIDDLESEX FELLS PARKWAY

9074 Accession

Duplicate Accession

Commission

Landscape Architects

Filed 724 Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Jan.8,1912 Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Profile of Roadway near Fellsmere Park. Hor.Scale 1 in = 4 ft. Profile Paper . Entered Jan. 8,1912. Filed Eng. Filing No. 724.

FORM 89.

MIDDLESEX FELLS PARKWAY

Fellsmere Park. Proposed road from Murray Street to Savin Street. Nov. 23,1911. By F. J. Nowell. Scale 1 in = 4 ft. Entered Jan. 8,1912. Filed Eng. Filing No. 724. Profile Paper.

Classification 5.2.5.

Accession 9075

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 724 File 54

Extraneous

Scale 1 in = 4 ft.

Material

Date of Plan

Date of Entry Jan. 8,1912

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.2.4.2. Classification MIDDLESEX FELLS PARKWAY

9076 Accession

9079 Duplicate Accession

621 Commission

Landscape Architects

Engineer's Filing

Extraneous

1 in = 40 ft Scale

Material

Jan.9,1912 Date of Plan

Jan. 9,1912 Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Fellsway West Extension. Plan of Land in Medford to be conveyed to George A. McCormack. Jan. 9,1912. Scale 1 in. = 40 ft. Tracing by F. J. Nowell. Entered Jan. 9, 1912.

FORM 89.

QUINCY SHORE RESERVATION

Classification 4.5.5.

Plan showing bath houses Quincy Shore Reservation.
Scale 1/4 in = 5 ft. Entered Jan. 10,1911.
Paper Sketch.

Accession 9077X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale 1/4 in = 5 ft.

Material

Date of Plan

Date of Entry Jan. 10,1911.

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.B.

Classification CHARLES RIVER RESERVATION

9078X Accession

Duplicate Accession

Commission

Landscape Architects

File 142 Engineer's Filing

Extraneous

Scale

Material

Jan. 9,1912 Date of Plan

Jan.10,1912 Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan of planting along Charlesbank west of Harvard Bridge. Guy Lowell, Landscape Architect. Jan. 9, 1912. Entered Jan. 10, 1912. Bl. 1.

FORM 89.

MIDDLESEX FELLS PARKWAY

Classification 5.2.4.2.

Fellsway West Extension. Plan of land in Medford to be conveyed to George A. McCormack. Scale 11 in = 40 ft. Jan. 9, 1912. Dpc. of M.P.C.plan 621, Accession No. 9076. Made Jan. 12,1912.

Accession 9079

Duplicate Accession 9076

Commission 621 M. C. C.

Landscape Architects

Engineer's Filing

Extraneous

Scale 11 in = 40 ft.

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.21. Classification LAKE QUANNAPOWITT PARKWAY

9080 Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

1 in = 4 ft. Scale

Material

Dec. 26, 1911 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan showing section of Culvert and Parkway for parkway along northerly shore of Lake Quannapowitt. Wakefield, Mass. Scale 1 in = 4 ft. Dec. 26, 1911.

FORM 89.

ALEWIFE BROOK PARKWAY.

Classification 5.16.5.

Cross Sections of slopes between Massachusetts Ave. and Little Spy Pond. Contract 130. N.B. Used 189-212-216 Entered Jan. 13,1912. Cross Sections by Cronin

Accession 9081

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry Jan. 13,1912.

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.16.5. Classification ALEWIFE BROOK PARKWAY

9082 Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Same as Plan Accession No. 9081.

FORM 89.

ALEWIFE BROOK PARKWAY

Classification 5.16.5.

Same as Plan Accession No. 9081.

Accession 9083

Duplicate Accession

Commission
Landscape Architects
Engineer's Filing
Extraneous

Scale
Material

Date of Plan
Date of Entry

Note Book Page
Calculation Book Page
Made by

Secretary's Order
Engineer's Order
Approved
Recorded

5.16.5. Classification ALEWIFE BROOK PARKWAY

9084 Accession

Same as Plan Accession No. 9081.

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

ALEWIFE BROOK PARKWAY

Classification 5.16.5.

Same as Plan Accession No. 9081.

Accession 9085

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.16.5. Classification ALEWIFE BROOK PARKWAY

9086 Accession

Same as Plan Access. No. 9081.

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

ALEWIFE BROOK PARKWAY

Classification 5.16.5.

Same as Plan Access. No. 9081.

Accession 9087

Duplicate Accession

Commission
Landscape Architects
Engineer's Filing
Extraneous

Scale
Material

Date of Plan
Date of Entry

Note Book Page
Calculation Book Page
Made by

Secretary's Order
Engineer's Order
Approved
Recorded

5.16.5. Classification ALEWIFE BROOK PARKWAY

9088 Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Same as plan Accession No. 9081.

FORM 89.

ALEWIFE BROOK PARKWAY

Classification 5.16.5.

Same as plan Accession No. 9081.

Accession 9089

Duplicate Accession

Commission
Landscape Architects
Engineer's Filing
Extraneous

Scale
Material

Date of Plan
Date of Entry

Note Book Page
Calculation Book Page
Made by

Secretary's Order
Engineer's Order
Approved
Recorded

5.16.5. Classification ALEWIFE BROOK PARKWAY

9090 Accession Same as plan Accession No. 9081.

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

ALEWIFE BROOK PARKWAY

Classification 5.16.5.

Same as Plan Accession No. 9081.

Accession 9091

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

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Approved

Recorded

4.5.5. Classification Quincy Shore Reservation

9092 Accession

Duplicate Accession

Final estimate for R. R. Fill. C.B. 72 P 228.
X section notes in N.B. 223. Cross sections
of fill easterly from Hancock Street.

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

ALEWIFE BROOK PARKWAY

Classification 5.16.5.

Cross sections of slopes of Alewife Brook Channel N.B. used 212-216. Cross Sections by Briggs.

Accession 9093

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.16.5. Classification ALEWIFE BROOK PARKWAY

9094. Accession Same as Plan Accession No. 9093.

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

ALEWIFE BROOK PARKWAY

Classification 5.16.5.

Same as Plan Accession No. 9093.

Accession 9095

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.16.5. Classification ALEWIFE BROOK PARKWAY

9096 Fence Accession

Same as plan Access. No. 9093.

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

ALEWIFE BROOK PARKWAY

Classification 5.16.5.

Same as plan Accession No. 9093.

Accession 9097

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.16.5. Classification ALEWIFE BROOK PARKWAY

9093 Accession

Same as plan Accession No. 9093.

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

ALEWIFE BROOK PARKWAY

Classification 5.16.5.

Same as plan Accession No. 9093

Accession 9099

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.16.5. Classification ALEWIFE BROOK PARKWAY

9100	Accession
	Duplicate Accession
	Commission
	Landscape Architects
	Engineer's Filing
	Extraneous
	Scale
	Material
	Date of Plan
	Date of Entry
Page	Note Book
Page	Calculation Book
	Made by
	Secretary's Order
	Engineer's Order
	Approved
	Recorded

Same as plan Access. No. 9093.

FORM 89.

ALEWIFE BROOK PARKWAY

Classification 5.16.5.

Same as plan Access. No. 9093.

Accession 9101

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.16.5. Classification ALEWIFE BROOK PARKWAY

9102 Accession

Same as plan Accession No. 9093

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

ALEWIFE BROOK PARKWAY

Classification 5.16.5.

Same as plan Accession No. 9093.

Accession 9103

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.16.5. Classification ALEWIFE BROOK PARKWAY

9104 Accession

Same as plan Accession No. 9093

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

ALEWIFE BROOK PARKWAY

Classification 5.16.5.

Same as plan Accession No. 9093 & 9[illegible]

Accession 9105 [illegible]

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.16.5. Classification ALEWIFE BROOK PARKWAY

9106 Accession

Same as plan Accession No. 9093.

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

ALEWIFE BROOK PARKWAY

Classification 5.16.5.

Same as plan Accession No. 9093.

Accession 9107

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.16.5. Classification ALEWIFE BROOK PARKWAY

9108 Accession

Same as plan Accession No. 9093.

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

ALEWIFE BROOK PARKWAY

Classification 5.16.5.

Same as plan Accession No. 9093.

Accession 9109

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.7.

Classification CHARLES RIVER RESERVATION

9110[X] Accession

Duplicate Accession

Commission

Landscape Architects

File 42 Engineer's Filing

Extraneous

1 in = 20 ft Scale

Material

Date of Plan

Jan. 17,1912 Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan of Planting along Charlesbank from Exeter Street to Massachusetts Avenue. Guy Lowell, Archt. Boston, Mass. Scale 1 in = 20 ft. Entered Jan. 17,1912. Blueprint. Received from Mr. Lowell Jan. 16,1912.

CHARLES RIVER RESERVATION

Classification 3.2.7.

Plan of planting along Charlesbank from Otter to Exeter Street. Guy Lowell, Landscape Architect, Boston. Scale 1 in = 20 ft. Blueprint. Entered Jan. 17, 1912. Received from Mr. Lowell Jan. 16, 1912.

Accession 9111x

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing File 142

Extraneous

Scale 1 in = 20 ft.

Material

Date of Plan

Date of Entry Jan. 17,1912

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.12.5. Classification LYNN FELLS PARKWAY

9112 Accession

Duplicate Accession

Commission

Landscape Architects

745 Engineer's Filing

Extraneous

1 in = 20 ft Scale

Material

Jan.20,1911 Date of Plan

Jan. 17,1912 Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Green Street to Bellevue Ave. Details for Edgestone. Scale 1 in = 20 ft. Jan. 20,1911. Entered Jan. 17, 1912. Filed with plan 745.

8

FORM 89.

LYNN FELLS PARKWAY

Classification 5.12.5.

Same as plan Accession No. 9112.

Accession 9113

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.12.5. Classification LYNN FELLS PARKWAY

.9114 Accession

Same as plan Accession No. 9112

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.5.

Plan revised to show wall and hedge at Harvard Bridge. Guy Lowell, Landscape Architect. Scale 1 in = 20 ft. Entered Jan. 18, 1912. Received from Mr. Lowell Jan. 17, 1912. Pencil Tracing.

Accession 9115[X]

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale 1 in = 20 ft

Material

Date of Plan

Date of Entry Jan. 18, 1912.

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.12.5. Classification LYNN FELLS PARKWAY

9116 Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

11 in = 10 ft. Scale

Material

Jan. 19,1912 Date of Plan

Jan. 19,1912 Date of Entry

Page Note Book

Page Calculation Book

F.J.Nowell Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan showing encroachment in Melrose of house of G. A. Stickney. Scale 11 in = 10 ft. Jan. 19,1912. F. J. Nowell. Entered Jan. 19, 1912. Tracing.

Destroyed Feb. 1931.

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.5.

Lower Basin. Construction. Details of operating stand for small boat lock gates. Scale 3 in = 1 ft. Jan. 25, 1912. Tracing entered Jan. 25,1912.

Accession 9117

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing File 112

Extraneous

Scale 3 in = 1 ft.

Material

Date of Plan Jan. 25, 1912

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

1.1. Classification · GENERAL

9118[X] Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Jan. 27, 1912. Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan of plan Case. Quoted Title:- "One special steel pigeon hole plan case in 4 sections.
Sect. E contains 45 pigeonholes each 8 3/4" wide x 11 1/4" high x 38" d. Clear space.
F - 45 pigeonholes 8 3/4" W. x 11 1/4" H. x 38" D. Clear space
G - 36 " 8 3/4" W. x 11 1/4" H. x 51 D. Clear space
H - 27 " 8 3/4" W. x 11 1/4" H. x 60 D. " "
Each section to be covered by duplex roll curtains to lock. Locks keyed alike.
Hardware:- Polished bronze.
Finish:- No. 2 Olive green.
Unfinished Back.

Blueprint entered Jan. 27, 1912.

FORM 89.

ALEWIFE BROOK PARKWAY

Classification 5.16.4.

Plan of land in Cambridge and Arlington to be leased to Herbert F. Allen. Scale 11 in = 100 ft Jan. 26, 1912. Tracing.

Accession 9119

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing Filing

Extraneous

Scale 11 in = 100 ft.

Material

Date of Plan Jan. 26, 1912

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

1.1. Classification GENERAL

9120X Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Jan. 27,1912 Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Boston Elevated Railway Co. Various sheets showing Railway Details and construction. 5 Sheets. Girder rail and brick paving construction. (Sheet 1)

Destroyed Ja '31

FORM 89.

GENERAL

Same as plan Access. No. 9120X. Sheet 2.
Half Groove, Sec. No. 2.

H. File

Classification 1.1.

Accession 9121 X

Duplicate Accession

Commission
Landscape Architects
Engineer's Filing
Extraneous

Scale
Material

Date of Plan
Date of Entry

Note Book Page
Calculation Book Page
Made by

Secretary's Order
Engineer's Order
Approved
Recorded

1.1. Classification GENERAL

9122 Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Same as plan Acession No. 9120. Sheet 3.
Dimensions and Distribution of weights of certain types of cars operated by the Boston Elevated Railway Co.

Destroyed
Ja '21

FORM 89.

GENERAL

Classification 1.1.

Same as plan Accession No. 9120. Sheet 4.
Standard Ballast Cross Section.

Accession 9123

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

1.1. Classification GENERAL

9124 Accession

Same as plan Accession No. 9120[X]. Sheet 5.

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Exchanged Ja '31

FORM 89.

BLUE HILLS PARKWAY

Classification 5.1.5.

Dorchester Gas light Co. Main Dept. Proposed 6" Gas pipe in Blue Hills Parkway, from Eliot St. southerly. Blueprint 1 in = 40 ft. June 16, 1904. Exn. No. 3060 Entered Jan. 29, 1912.

Destroyed Feb. 1932

Accession 9125X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale 1 in = 40 ft.

Material

Date of Plan June 16,1904.

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.2. Classification CHARLES RIVER RESERVATION

9126 Accession

Duplicate Accession

Commission

Landscape Architects

File 114 Engineer's Filing

Extraneous

41 in = 20 ft Scale

Working plan Material

Jan. 29,1912 Date of Plan

Jan. 29,1912 Date of Entry

Page Note Book

Page Calculation Book

B. R. Davis Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Topographical map at Proposed Location of the Stadium Bridge, Boston and Cambridge. Scale 1 in = 20 ft. Jan. 29, 1912. Entered Jan. 29, 1912. B. R. Davis.

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.5.

Quoted Title:- "Commonwealth of Massachusetts Metropolitan Park Commission. Seat Shelter No. 2. Charles River Basin. Stickney and Austin. Architects. January 1912." Tracing entered Jan. 30, 1912.

Accession 9127x

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing File 93

Extraneous

Scale

Material

Date of Plan Jan. 1912

Date of Entry Jan. 30, 1912

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

4.6.4. Classification NANTASKET BEACH RESERVATION

9128 X Accession

Duplicate Accession

Commission

Landscape Architects

4 Engineer's Filing

Extraneous

1 in = 10 ft. Scale

Material

May 1,1908. Date of Plan

Jan. 30,1912 Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan of land belonging to Patrick Butler on Nantasket Avenue, Hull, Mass. Scale 1 in = 10 ft. May 1, 1908. C-1857 Blueprint entered Jan. 30,1912.

FORM 89.

MYSTIC VALLEY PARKWAY

Classification 5.4.5.

Details of Aberjona Bridge. 3 Sheets.
Sheet 4. Bracing, Bridge over Aberjona River.
Scale 1 1/2" = 1'. Sept. 2,1896. Rivets 3/4"

Accession 9129x

Duplicate Accession

Commission
Landscape Architects
Engineer's Filing File 15
Extraneous

Scale 1 1/2" = 1'
Material

Date of Plan Sept. 2,1896
Date of Entry Jan. 30,1912

Note Book Page
Calculation Book Page
Made by

Secretary's Order
Engineer's Order
Approved
Recorded

5.4.5. Classification MYSTIC VALLEY PARKWAY

9130x Accession

Duplicate Accession

Commission

Landscape Architects

File 15 Engineer's Filing

Extraneous

1 in = 1 ft. Scale

Material

Aug. 29, '96 Date of Plan

Jan. 30, 1912 Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Same as plan Access. No. 9129x.

Sheet 3. Floor beams, stringers and fence. Scale 1" = 1'.

Aug. 29, 1896. Rivets 3/4" [illegible]

FORM 89.

MYSTIC VALLEY PARKWAY

Same as plan Accession No. 9129x
Trusses. Scale 1 in = 1 ft. Aug. 30, 1896.
Rivets 3/4"

Classification 5.4.5.

Accession 9131x

Duplicate Accession

Commission
Landscape Architects
Engineer's Filing File 15
Extraneous

Scale 1 in = 1 ft.
Material

Date of Plan Aug. 30, 1896
Date of Entry

Note Book Page
Calculation Book Page
Made by

Secretary's Order
Engineer's Order
Approved
Recorded

2.2.3.
B.3.J.

Classification: MIDDLESEX FELLS RESERVATION

9132 L — Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

10 in = 1 ft. — Scale

Material

Date of Plan

Jan. 30, 1912. — Date of Entry

Page — Note Book

Page — Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Sketch for bridge over ravine west of Dark Hollow Pond. Scale 10 in = 1 ft. 1513-301. Olmsted Brothers. Entered Jan. 30, 1912.

Destroyed Feb. 1932.

FORM 89.

MYSTIC RIVER RESERVATION

Classification 3.3.5.

Southern Div. Bridge B.& M.R. R. Plan showing trestle and borings. Contract 109. Filed with plan 718. Ent. Jan. 30, 1912.

Accession 9133

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 718

Extraneous

Scale

Material

Date of Plan

Date of Entry Jan. 30, 1912

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.4.5. Classification NEPONSET RIVER RESERVATION

9134x Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Sept. 10, 1906 Date of Plan

Jan. 30, 1912 Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Dorchester high level sewer in River Street between Riverside Place and Board of Survey St. No. 516. Section 3 Sheet 1. 2188-7. Sept. 10, 1906 Blueprint entered Jan. 30, 1912.

Destroyed Feb. 1932

FORM 89.

MIDDLESEX FELLS PARKWAY

Classification 5.2.5.

Quoted Title:-"Medford Branch Bridge, Metropolitan Park Commission. Proposed by Boston Bridge Works." Blueprint Ent. Jan. 30, 1912.

Accession 9135x

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry Jan. 30, 1912.

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.3.5. Classification MYSTIC RIVER RESERVATION

9136[X] Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

8 ft. to an inch Scale

Material

July 1892 Date of Plan

Jan. 30, 1912 Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

High Street Bridge. Plan of bridge over Mystic River Showing alterations desired by the towns of Medford and Arlington. July, 1892. Scale 8 ft. to an inch. Ent. Jan. 30,1912. Rel. 77-32

Destroyed Feb. 1932.

FORM 89.

NANTASKET BEACH RESERVATION

Classification 4.6.5.

Plan showing layout of Nantasket Ave. Scale 1 in =40 ft. July 24,1903. Blueprint entered Jan. 30, 1912.

Accession 9137

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 4

Extraneous

Scale 1 in = 40 ft.

Material

Date of Plan July 24,1903.

Date of Entry Jan. 30, 1912.

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.4.4. Classification CHARLES RIVER RESERVATION

9138 Accession

Land at Galen Street Bridge. Blueprint entered Jan. 30, 1912.

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Jan. 30, 1912 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

NANTASKET BEACH RESERVATION Classification 4.6.5.

Plan of laundry at Nantasket Beach Reservation. Tracing on heavy brown paper. Entered Jan. 30, 1912.

Destroyed
Ja 31

Accession 9139

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry Jan. 30, 1912

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.11.4. Classification WINTHROP PARKWAY

9140X Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

60 ft. = 1 in Scale

Material

Aug. 5, 1897 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Lands near Endicott Avenue. Traced Aug. 5, 1897.
From Whitman and Howard. Scale 60 ft. = 1 in.

FORM 89.

ALEWIFE BROOK PARKWAY

Classification 5.16.5.

Location of Metropolitan Sewer Pipes, Jerome Street Bridge.

Accession 9141x

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 137

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.16.5. Classification ALEWIFE BROOK PARKWAY

9142X Accession

Duplicate Accession

Commission

Landscape Architects'

Engineer's Filing

Extraneous

Scale

Material

Feb.1900 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

24" specials Jerome Street at Gate House, Medford.
Feb. 1900.

FORM 80.

ALEWIFE BROOK PARKWAY

Classification 5.16.5.

Section of pipe under bank. Mystic River Crossing, Somerville and W. Medford. Sept.'02. Blueprint entered Jan. 30, 1912.

Accession 9143X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan Sept. 1902

Date of Entry Jan. 30, 1912.

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

1.5. Classification FOREIGN

9144X Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

- Extraneous

1/4 Full size Scale

Material

Aug. 26, 1905 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Quoted Title:- "Commonwealth of Massachusetts Metropolitan Water Works. Wachuset Dam. Detail of Castings for brass railing. Scale 1/4 Full size. Aug. 26, 1905." Blueprint entered Jan. 30,1912.

N. File

FORM 30.

MIDDLESEX FELLS PARKWAY

Classification 5.2.5.

Boston Elevated Railway Co. Plan showing proposed method of installing a G. E. 800 Hy. motor in place of present 15 H. P Induction motor, Wellington Draw Bridge.
Scale 1 in = 1 ft. Dec. 23, 1909.
Entered Jan 30, 1912.

Accession 9145x

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing File 138

Extraneous

Scale 1 in = 1 ft.

Material

Date of Plan Dec. 23,1909

Date of Entry Jan. 30, 1912

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.2.5. Classification Middlesex Fells Parkway.

9146x Accession

Duplicate Accession

Commission

Landscape Architects

File 138 Engineer's Filing

Extraneous

Scale

Material

Dec. 23,1909 Date of Plan

Jan. 30,1912 Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Same as plan Accession No. 9145x. Sheet 2. Detail sheet of special parts required for installing G.E. Ry motor Wellington Draw Bridge. Scales as shown. Dec. 23, 1909. Blueprint entered Jan. 30, 1912.

FORM 89.

MYSTIC RIVER RESERVATION

Classification 3.3.5.

Cradock Dam. Proposed Gate for Mystic River Reservation. The Lockwood Mfg. Co., E. Boston, Mass. Scale 1 in = 12 ft. Sept. 16, 1907. Blueprint entered Jan. 30, 1912.

Accession 9147x

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing File 25-EE 75

Extraneous

Scale 1 in = 12 ft.

Material

Date of Plan Sept. 16, 1907.

Date of Entry Jan. 30, 1912

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.16.5. Classification ALEWIFE BROOK PARKWAY

9148x Accession

Duplicate Accession

Commission

Landscape Architects

118 Engineer's Filing

Extraneous

1/4 in = 1 ft. Scale

Material

July 1891 Date of Plan

Jan. 30,1891 Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Alewife Branch Bridge. Scale 1/4 in = 1 ft.
July 1891. Blueprint Entered Jan. 30,1912.

FORM 89.

CHARLES RIVER RESERVATION Classification 3.2.2.

Charles River Basin.. Sheet D. Topography and land lines between Mt. Vernon Street and Charlesgate West. Entered Jan. 30,1912.

Accession 9149

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing File 133

Extraneous

Scale

Material

Date of Plan

Date of Entry Jan. 30,1912.

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.2. Classification CHARLES RIVER RESERVATION

9150 Accession

Duplicate Accession

Commission

Landscape Architects

File 135 Engineer's Filing

Extraneous

1 in = 40 ft Scale

Material

1904 Date of Plan

Jan. 30,1912 Date of Entry

Page Note Book

Page Calculation Book

Made by

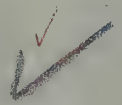
Secretary's Order

Engineer's Order

Approved

Recorded

Charles River Basin. Sheet A. Topography and land lines at Craigie Bridge and Lechmere Canal. Scale 1 in = 40 ft. 1904. Entered Jan. 30, 1912.



FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.2.

Sheet B. Charles River Basin. Topography and land lines between Craigie and West Boston Bridges. Scale 1 in = 40 ft. 1904. Entered Jan. 30, 1912.

Accession 9151

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing File 135

Extraneous

Scale 1 in = 40 ft.

Material

Date of Plan 1904.

Date of Entry Jan. 30, 1912.

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.2. Classification CHARLES RIVER RESERVATION

9152 Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Jan. 1897 Date of Plan

Jan.30, 1912 Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Quoted Title:-Metropolitan Park Commission. Topographical Map of Charles River from Weston Bridge to Newton Lower Falls. Newton, Weston and Wellesley. January 1897. Blueprint entered Jan. 30, 1912.

FORM 80.

REVERE BEACH PARKWAY

Classification 5.3.5.

Quoted Title:- "Bay State Street Railway Co. Dept. of Motive Power and Machinery. Standard Shelter." Blueprint entered Jan. 30, 1912.

Accession 9153x

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry Jan. 30, 1912

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.8.4. Classification FURNACE BROOK PARKWAY

9154x Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

1 in = 40 ft. Scale

Material

Date of Plan

Jan. 31,1912 Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

"Old Colony Street Railway Co. Dept. of Motive Power and Machinery. Car Barn Lot, Quincy. Plan to accompany petition to land registry Court. March 15, 1910. Scale 1 in = 40 ft. Blueprint entered Jan. 31, 1912.

FORM 89.

NANTASKET BEACH RESERVATION

Classification 4.6.4.

Land Conveyed by J. P. Bates. Scale 1 in = 10 ft. Hull, Mass. May 6, 1907. Old Colony St. Railway Co. Road Dept., Boston, Mass. Blueprint. Entered Jan. 31,1912

Accession 9155x

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale 1 in = 10 ft.

Material

Date of Plan May 6,1907

Date of Entry Jan. 31,1912.

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.3.~~4~~ 5. Classification MYSTIC RIVER RESERVATION

9156x Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

1 in = 40 ft. Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Taking for location of Metropolitan Sewer.
Scale 1 in = 40 ft. Blueprint.

Destroyed

FORM 89.

MIDDLESEX FELLS PARKWAY

Classification 5.2.5.

Boston El. Ry. Co. Wiring diagram of connections for operating Wellington Draw Bridge with a D. C. Ry. Motor. Dec. 27,1909. Blueprint entered Jan. 31,1912.

Accession 9157x

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing File 138

Extraneous

Scale

Material

Date of Plan Dec. 27,1909

Date of Entry Jan. 31,1912.

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.3.5. Classification MYSTIC RIVER RESERVATION

9158 Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Jan. 31,1912 Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Sections of Mystic River, Harvard Ave. to Alewife Brook. Cross section paper. Entered Jan. 31,1912.

FORM 89.

NANTASKET BEACH RESERVATION

Classification 4.6.5.

Sketch showing proposed location of pole with reference to rail and property line. Nantasket Ave., Hull. May 23, 1910. Entered Jan. 31,1912.

Accession 9159

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan May 23, 1910.

Date of Entry Jan. 31,1912.

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.2. Classification CHARLES RIVER RESERVATION

9160 Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Perkins Mass. Institution and School for the Blind. Topographical map of land belonging to Perkins Institute. Blueprint.

FORM 80.

MIDDLESEX FELLS PARKWAY

Quoted Title:- "Plan of a Portion of Middlesex Fells Parkway in Medford Showing Location desired by the City of Medford for construction of sewers. Scale 1 in = 200 ft. T. Howard Barnes, City Engr. Medford, Mass. Feb. 10, 1897." Tracing. Entered Jan. 31, 1912.

Destroyed Feb. 1932.

Classification 5.2.5.

Accession 9161[X]

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale 1 in = 200 ft.

Material

Date of Plan Feb. 10,1897.

Date of Entry Jan. 31,1912

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

2.2.1. Classification MIDDLESEX FELLS RESERVATION

9162 Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

1 in = 500 ft. Scale

Material

Nov. 30, 1895. Date of Plan

Jan. 31,1912. Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Metropolitan Park Commission. Outline Map of Middlesex Fells Reservation. Scale 500 ft. to an inch Nov. 30, 1895.

FORM 89.

GENERAL

Classification 1.5.

Plans of gates and gate chambers from City of Boston.

Canterbury branch of Stony Brook in Franklin Field near Talbot Avenue, Dorchester. July 1901. Gate Chamber, Gate and Operating Mechanism. Scale 3 in = 1 ft. Dec. 1901. Front Elevation.

Entered Jan. 31, 1912.

N-File

Accession 9163x

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale 3 in = 1 ft.

Material

Date of Plan 1901

Date of Entry Jan. 31,1912.

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

1.5. Classification GENERAL

9164x Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Same as plan Accession No. 9163x.

Sectional plan on R-R

" " " S-S

" " " T-T

No File

FORM 89.

GENERAL

Classification 1.5.

Same as plan Accession No. 9163x
Details of Socket and Eye Bolt. Scale 3 in = 1 ft.
Stony Brook Improvement. Back Bay Fens. Gate chambers No. 1 and 2. Details of stop planks for sluice gates.

H. Pub.

Accession 9165x

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale 3 in = 1 ft.

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

1.5. Classification GENERAL

9166x Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Same as plan Accession No. 9163x.
Stony Brook Improvement - Back Bay Fens. Gate Chamber No. 2. Plan and Sections of Gate House and Tail Bay.

No File

Same as plan Accession No. 9163x.
Canterbury Branch of Stony Brook in Franklin Field near Talbot Avenue, Dorchester. July 1901.
Gate Chambers, Gate and Operating Mechanism. Sheet 3.

In File

Accession 9167x

Duplicate Accession

Commission
Landscape Architects
Engineer's Filing
Extraneous

Scale
Material

Date of Plan July 1901
Date of Entry Jan. 31,1912

Note Book Page
Calculation Book Page
Made by

Secretary's Order
Engineer's Order
Approved
Recorded

1.5. Classification GENERAL

9168x Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Study of Gate Chamber. (See also Access. No. 6937)

Not Filed

FORM 89.

MIDDLESEX FELLS PARKWAY

Classification 5.2.5.

Cross Sections showing Reed's Hill as it was on completion of Contract #57. Profile Paper. Entered Feb. 1, 1912.

Destroyed Feb. 1932.

Accession 9169

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry Feb. 1, 1912

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Classification

Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.5.

Preliminary Plans for Stadium Bridge. Scale 1/8 in = 1 ft. Blueprints by Wheelwright, Haven & Hoyt.
Superseded by 9173.
9173 Tracing on white paper same as above.

Destroyed Feb. 1932.

Accession 9171

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale 1/8 in = 1 ft.

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

9172 Accession

Same as Plan Access. No. 9171.

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Destroyed Feb. 1932.

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.5.

Same as plan Accession No. 9171.
Tracing on white paper same as 9171

Destroyed Feb. 1932

Accession 9173

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.3.5. Classification MYSTIC RIVER RESERVATION

9174 Accession

Duplicate Accession

Commission

Landscape Architects

File 116 Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Feb.1,1912 Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Details of Patent Back Water Gate and Frames for Cradock Bridge, Mystic River Res. Medford, Mass. 2 Sheets. Entered Feb. 1, 1912.

FORM 89.

MYSTIC RIVER RESERVATION

Classification 3.3.5.

Same as Plan Access. No. 9174. Sheet 2.

Accession 9175

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.16.5. Classification ALEWIFE BROOK PARKWAY

9176 Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

1 in = 2 ft. Scale

Material

1877 Date of Plan

Feb. 1,1912 Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan of Collecting Basin at Little Pond connected with the Cambridge Water Works. Scale 2 ft. to an inch. 1877. Pencil Tracing entered Feb. 1, 1912.

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.4.

B. & A. R. R. Land in Brighton District, Boston, Mass.
Conveyed to the B. & A. R. R. Co by Trustees of the
Francis Real Estate Trust. Scale 1 in = 50 ft.
Blueprint. Entered Feb. 1, 1912.

Accession 9177X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale 1 in = 50 ft.

Material

Date of Plan

Date of Entry Feb. 1, 1912.

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.8.4.4.

Classification FURNACE BROOK PARKWAY

9178x Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

1 in = 80 ft. Scale

Tracing Material

1874 and June 1,1903 Date of Plan

Feb.2,1912 Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan without title showing Merrymount Park and Adams Real Estate Land. Note:-plan compiled by H. T. Whitman, C. E. from surveys made by H. A. Chase January 1874 and plans made by the Metropolitan Park Commission, Quincy, June 1,1903. Scale 80 ft. = 1 in. Entered Feb. 2,1912. Tracing.

FORM 89.

MIDDLESEX FELLS PARKWAY

Classification 5.2.5.

General Electric Co. plans connection with Wellington Bridge. See also Accession Numbers 9145[X] and 9146[X].

Accession 9179[X]

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.2.5. Classification MIDDLESEX FELLS PARKWAY

9180[X] Accession

Same as plan Access. No. 9179[X]

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

MIDDLESEX FELLS PARKWAY

Classification 5.2.5.

Same as Plan Access. No. 9179X.

Accession 9181X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.2.5. Classification MIDDLESEX FELLS PARKWAY

9182[X] Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Same as Plan Access. No. 9179[X]

Destroyed Feb. 1932.

FORM 89.

FURNACE BROOK PARKWAY

Classification 5.8.5.

Plan Showing proposed extension from Newport Avenue to Quincy Shore Reservation, Quincy, Mass. Scale 1 in = 100 ft. Feb. 3, 1912. Mounted white print colored. Entered Feb.3,1912. By Davis and Nowell.

Accession 9183

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale 1 in = 100 ft.

Material

Date of Plan Feb. 3,1912

Date of Entry Feb. 3,1912

Note Book Page

Calculation Book Page

Made by Davis and Nowell

Secretary's Order

Engineer's Order

Approved

Recorded

5.16.1. Classification ALEWIFE BROOK PARKWAY

9184 Accession

Duplicate Accession

Commission

Landscape Architects

File #16 Engineer's Filing

Extraneous

1 in = 100ft Scale

Tracing Material

Feb. 6,1912 Date of Plan

Feb. 6,1912 Date of Entry

Page Note Book

Page Calculation Book

F.J.Nowell Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Map of land taken near Massachusetts Avenue., Arlington and Cambridge. Scale 1 in = 100 ft. Feb. 6,1912. Tracing entered Feb. 6, 1912 by F. J. Nowell.

FORM 89.

NANTASKET BEACH RESERVATION

Classification 4.6.5.

N.Y.N.H. & H. R. R. Boston Division. Third District Nantasket Beach Plan of Nantasket Yard. Change of Location of Siding at Nantasket Beach Res. Accompanied letter of said Company dated Jan. 30, 1912. Scale 1 in = 100 ft. Boston July 1, 1910, Boston Jan. 23,1912. Entered Feb. 7,1912. Bl.1.

A Photographed Ja '31

Accession 9185X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale 1 in = 100 ft.

Material

Date of Plan

Date of Entry Feb. 7, 1912.

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.2.5. Classification MIDDLESEX FELLS PARKWAY

9186 Accession

Duplicate Accession

Commission

Landscape Architects

Const 12 drawer Engineer's Filing

Extraneous

1 in = 40 ft. Scale

Material

Feb. 12,1912. Date of Plan

Feb. 12, 1912. Date of Entry

Page Note Book

Page Calculation Book

F. J. Nowell Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Quoted Title :- "Commonwealth of Massachusetts. Metropolitan Park Commission. Middlesex Fells Parkway. (Fellsway West) Record Construction Plan. Salem Street to Station 131. Medford. Scale 1 in = 40 ft. Feb. 12, 1912. Entered Feb. 12, 1912. Tracing by F. J. Nowell.

Form 89.

MIDDLESEX FELLS PARKWAY

Classification 5.2.44.

(Fellsway East) Plan Showing Encroachment of Buildings in Malden belonging to Joseph Goldstein.

Scale 1 in = 10 ft. Feb. 14,1912. Tracing by F. J. Nowell. Entered Feb. 14,1912.

Accession 9187

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing File 138

Extraneous

Scale 1 in = 10 ft.

Material Tracing

Date of Plan Feb. 14,1912.

Date of Entry Feb. 14,1912

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

9188 Accession

Duplicate Accession

Commission

Landscape Architects

C D Engineer's Filing

Extraneous

Scale

Material

Feb.15,1912 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Lower Basin. Details for paving roadway and sidewalks on Dam. Scales as noted.. Feb.15,1912. Tracing by Mr. Foster.

FORM 80.

MIDDLESEX FELLS PARKWAY

Classification 5.2.5.

(Fellsway West) Record Construction Plan.
Almont Street to Fulton Street, Medford.
Scale 11 in = 40 ft. February 16, 1912. Tracing
by F. J. Nowell. Entered Feb. 17, 1912.

Accession 9189

Duplicate Accession

Commission
Landscape Architects
Engineer's Filing Cons. B-2 Trans
Extraneous

Scale 11 in = 40 ft.
Material Tracing

Date of Plan Feb. 16,1912
Date of Entry Feb. 17, 1912.

Note Book Page
Calculation Book Page
Made by F. J. Nowell

Secretary's Order
Engineer's Order
Approved
Recorded

5.14.2. Classification WOBURN PARKWAY

9190 Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Feb. 19,1912 Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Topographical Map of Horn Pond in Woburn.
Tracing entered Feb. 19, 1912.

Destroyed Feb. 1932.

FORM 82.

CHARLES RIVER RESERVATION

Classification 3.2.5.

Charles River Basin. General Plan Showing Layout of Boat Lock. Heavy Brown Paper. Entered Feb. 19, 1912.

Accession 9191

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry Feb. 19,1912.

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.2. Classification CHARLES RIVER RESERVATION

9192 Accession

Duplicate Accession

Commission

Landscape Architects

File 138 Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Feb. 19, 1912. Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Topo. Map Showing Water Shed on Charles River.
Entered Feb. 19,1912.

FORM 80.

MYSTIC RIVER RESERVATION

Classification 3.3.5.

Auburn Street to Winthrop Street. Heavy Brown Paper. Entered Feb. 19, 1912.

Accession 9193

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry Feb. 19, 1912.

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.3.5. Classification MYSTIC RIVER RESERVATION

9194 Accession

Same as plan Accession No. 9193.

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

MIDDLESEX FELLS RESERVATION

Classification 2.2.5.

Profile Border Road Between Wyoming Ave. and Lynn Fells Parkway. Profile Paper. Entered Feb. 19, 1912.

Destroyed Feb. 1932.

Accession 9195

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry Feb. 19, 1912.

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

9196X Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Aug. 16,1911 Date of Plan

Aug. 19,1911 Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan of Brick Building for Storage. Charles River Basin. Stickney and Austin, Architects.

Two Sheets dated Aug. 16, 1911. Ent. Aug. 19,1911. Pencil sketch on thin white paper.

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.5.

Same as plan Access. No. 9196X

Accession 9197X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

9198 Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Feb. 19, 1912 Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Sketch showing plan of Storage House.
Scale 1/4 in = 1 ft. Pencil Sketch on thin white paper. Filed with 9196[X] and 9197[X]
Entered Feb. 19, 1912.

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.5.

Same as Plan Accession No. 9198.

Accession 9199 C 52

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

2.2.5. Classification MIDDLESEX FELLS RESERVATION

9200 Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Feb. 19,1912. Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Details and Sections for Zoo. Entered Feb. 19,1912

FORM 89.

MIDDLESEX FELLS RESERVATION

Classification 2.2.5.

Details and Sections for Acc. Cross section paper. Entered Feb. 19, 1912.

Accession 9201.

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry Feb. 19, 1912.

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

2.2.5. Classification MIDDLESEX FELLS RESERVATION

9202 Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Same as plan Accession No. 9201.

FORM 80.

REVERE BEACH PARKWAY

Classification 5.3.5.

Cross Sections N. E. Brick Co. Borrow Pit Contract #65. Malden River to Fellsway. Two Sheets. Cross Section Paper. Entered Feb. 19, 1912.

Destroyed Feb. 1932.

Accession 9203

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry Feb. 19, 1912.

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.3.5. Classification REVERE BEACH PARKWAY

9204 Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Same as plan Access. No. 9203

Destroyed Feb. 1932.

FORM 89.

FURNACE BROOK PARKWAY

Classification 5.8.5.

Plan of Quarry Street Borrow Pit.

Accession 9205

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.4.5. Classification MYSTIC VALLEY PARKWAY

9206X Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Feb. 20, 1912. Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Quoted Title:- "Record Plan Metropolitan Sewer. Section 43 1/2 Medford and Somerville. Completed September 1893." "Plan of Metropolitan Sewer near Boston Avenue. 2 Sheets. Entered Feb. 20, 1912.

FORM 89.

MYSTIC VALLEY PARKWAY

Classification 5.4.5.

Same as plan Access. No. 9206X

Accession 9207X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

4.3.5. Classification REVERE BEACH RESERVATION

9208X Accession

Duplicate Accession

Commission

Landscape Architects

File 109 Engineer's Filing

Extraneous

1/4 in = 10 ft. Scale

Material

Aug. 18, 1902. Date of Plan

Feb. 21, 1912. Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Superintendent's House at Revere Beach Res.
Scheme B. Seven Sheets. Tracings bound in
Brown Paper Covers. Stickney and Austin.
Aug. 18, 1902. Scale 1/4 in = 10 ft.
Entered Feb. 21, 1912.

FORM 89.

REVERE BEACH RESERVATION

Classification 4.3.5.

Same as plan Access. No. 9208X.

Accession 9209X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing File 109

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

4.3.5. Classification REVERE BEACH RESERVATION

9210x Accession

Same as plan Access. No. 9208x

Duplicate Accession

Commission

Landscape Architects

File 109 Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

REVERE BEACH RESERVATION

Classification 4.3.5.

Same as plan Access. No. 9208x

Accession 9211x

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing File 109

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.3.5. Classification REVERE BEACH RESERVATION

9212x Accession

Same as plan Accession No. 9208x

Duplicate Accession

Commission

Landscape Architects

File 109 Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

REVERE BEACH RESERVATION

Classification 5.3.5.

Same as plan Access. No. 9208X

Accession 9213X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing File 109

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.3.5. Classification REVERE BEACH RESERVATION

9214x Accession

Same as plan Access. No. 9208x

Duplicate Accession

Commission

Landscape Architects

Fil. 109 Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

MYSTIC VALLEY PARKWAY

Classification 5.4.5.

Plan of Bridge over Mystic River Showing Alterations Desired by the Towns of Medford and Arlington.
July 1892. Scale 8 ft. to an inch. Pencil Tracing

Accession 9215

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing File 140

Extraneous

Scale 8 ft. to an inch

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.4.5. Classification MYSTIC VALLEY PARKWAY

9216 Accession

Same as plan Accession No. 9215

Duplicate Accession

Commission

Landscape Architects

File No Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

MYSTIC VALLEY PARKWAY

Classification 5.4.5.

Same as plan Accession No. 9215.

Accession 9217

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing File 140

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

9218 Accession

Duplicate Accession

Commission

Landscape Architects

File 93 Engineer's Filing

Extraneous

Scale

Tracing Material

Feb.21,1912 Date of Plan

Feb.21,1912 Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Lower Basin. Method of Attaching Street Signs to Lamp Posts. Scale Full Size. Feb. 21, 1912. Tracing by Mr. Foster. Ent. Feb.21,1912

FORM 89.

MIDDLESEX FELLS PARKWAY

Classification 5.2.5.

Profile (Malden Section) Fellsway East Pleasant Street to Middlesex Fells Reservation. Profile paper. Entered Feb. 21, 1912.

Destroyed Feb. 1932.

Accession 9219

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry Feb. 21, 1912.

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.16.5. Classification ALEWIFE BROOK PARKWAY

9220 Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Feb. 21, 1912. Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Cross sections on slopes between Broadway and Mystic River. Profile Paper. Entered Feb. 21, 1912.

FORM 89.

ALEWIFE BROOK PARKWAY

Classification 5.16.5.

Same as Plan Access. No. 9220.

Accession 9221.

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.16.5. Classification ALEWIFE BROOK PARKWAY

9222. Accession

Same as plan Access. No. 9220.

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 80.

GENERAL

Classification 1.5.

Harrington Combination Manhole Frame and Cover for Edison Electric Illuminating Co. Boston.
Scale 3 in = 1 ft. and Full Size.

To File

Accession 9223[X]

Duplicate Accession

Commission
Landscape Architects
Engineer's Filing
Extraneous

Scale 3 in = 1 ft.
Material

Date of Plan
Date of Entry

Note Book Page
Calculation Book Page
Made by

Secretary's Order
Engineer's Order
Approved
Recorded

1.5. Classification GENERAL

9224x Accession

Same as Plan Access. No. 9223[X]

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

GENERAL

Classification 1.5.

Same as Plan Accession No. 9223x

Accession 9225x

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.12.5. Classification LYNN FELLS PARKWAY

9226 Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Feb. 23, 1912 Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Philpot Borrow Pit. Dated July 14, 1908.
Profile Paper. Entered Feb. 23, 1912.

FORM 89.

MISCELLANEOUS STUDIES

Classification 1.1.

Miscellaneaous Studies on Profile Paper.

28 Sheets.

Destroyed

Accession 9227

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

1.1. Classification MISCELLANEOUS STUDIES

9228 Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Same as Plan Acession No. 9227. Sheet 2.

Destroyed

FORM 89.

MISCELLANEOUS STUDIES

Same as Plan Acess. No. 9227. Sheet 3.

Enlarged

Classification 1.1.

Accession 9229

Duplicate Accession

Commission
Landscape Architects
Engineer's Filing
Extraneous

Scale
Material

Date of Plan
Date of Entry

Note Book Page
Calculation Book Page
Made by

Secretary's Order
Engineer's Order
Approved
Recorded

1.1. Classification MISCELLANEOUS STUDIES

9230 Accession

Same as Plan Acess. No. 9227. Sheet 4.

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Destroyed

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

MISCELLANEOUS STUDIES

Classification 1.1.

Same as Plan Access. No. 9227. Sheet 5.

Destroyed

Accession 9231

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

1.1. Classification MISCELLANEOUS STUDIES

9232 Accession

Same as Plan Access. No. 9227. Sheet 6

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Detroit

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 80.

MISCELLANEOUS STUDIES

Classification 1.1.

Same as Plan Access. No. 9227. Sheet 7.

Accession 9233

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

File Project

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

1.1. Classification MISCELLANEOUS STUDIES

9234 Accession

Same as Plan Access. No. 9227.

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Destroyed

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

MISCELLANEOUS STUDIES

Classification 1.1.

Same as Plan Accession No. 9227. Sheet 9

Destroyed

Accession 9235

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

1.1. Classification MISCELLANEOUS STUDIES

9236 Accession

Same as Plan Acess. No. 9227. Sheet 10.

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Destroyed Feb 1932.

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

MISCELLANEOUS STUDIES

Classification 1.1.

Same as Plan Access. No. 9227. Sheet 11.

Accession 9237

Duplicate Accession

Destroyed Feb. 1932

Commission
Landscape Architects
Engineer's Filing
Extraneous

Scale
Material

Date of Plan
Date of Entry

Note Book Page
Calculation Book Page
Made by

Secretary's Order
Engineer's Order
Approved
Recorded

1.1.

Classification MISCELLANEOUS STUDIES

9238 Accession

Same as Plan Access. No 9227. Sheet 12.

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Destroyed Feb. 1932.

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

MISCELLANEOUS STUDIES

Classification 1.1.

Same as Plan Access. No. 9227. Sheet 1½.

Accession 9239

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Destroyed Feb. 1932

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

1.1. Classification MISCELLANEOUS STUDIES

9240 Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Same as Plan Access. No. 9227. Sheet 14.

Destroyed Dec 1932.

FORM 89.

MISCELLANEOUS STUDIES

Classification 1.1.

Same as plan Access. No. 9227

Accession 9241.

Duplicate Accession

Destroyed Feb 1932

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

1.1. Classification MISCELLANEOUS STUDIES

9242 Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Same as Plan Access. No. 9227. Sheet 16

Destroyed Feb. 1932.

FORM 89.

MISCELLANEOUS STUDIES

Classification 1.1.

Same as Plan Access. No. 9227. Sheet 17.

Accession 9243

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Destroyed Feb 1932

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

1.1.

Classification MISCELLANEOUS STUDIES

9244 Accession

Same ar Plan Access. No. 9227. Sheet 18.

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Destroyed Feb. 1932.

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

MISCELLANEOUS STUDIES

Classification 1.1.

Same as Plan Access. No. 9227. Sheet 19.

Accession 9245

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Destroyed Feb. 1932.

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

1.1. Classification MISCELLANEOUS STUDIES

9246 Accession

Same as Plan Access. No. 9227. Sheet 20.

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Destroyed Feb '1932.

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

MISCELLANEOUS STUDIES

Classification 1.1.

Same as Plan Access. No. 9227. Sheet 21.

Accession 9247

Duplicate Accession

Commission
Landscape Architects
Engineer's Filing
Extraneous

Destroyed Feb 1932

Scale
Material

Date of Plan
Date of Entry

Note Book Page
Calculation Book Page
Made by

Secretary's Order
Engineer's Order
Approved
Recorded

1.1. Classification MISCELLANEOUS STUDIES

9248 Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Same as Plan Access. No. 9227. Sheet 22.

Destroyed Feb 1932.

FORM 89.

MISCELLANEOUS STUDIES

Classification 1.1.

Same as Plan Accession No. 9227. Sheet 23.

Destroyed Feb 1932

Accession 9249

Duplicate Accession

Commission
Landscape Architects
Engineer's Filing
Extraneous

Scale
Material

Date of Plan
Date of Entry

Note Book Page
Calculation Book Page
Made by

Secretary's Order
Engineer's Order
Approved
Recorded

1.1. Classification MISCELLANEOUS STUDIES

9250 Accession

Same as Plan Access. No. 9227. Sheet 24.

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Destroyed Feb. 1932.

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

MISCELLANEOUS STUDIES

Classification 1.1.

Same as Plan Access. No. 9227. Sheet 25.

Accession 9251

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Destroyed Feb. 1932.

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

1.1. Classification MISCELLANEOUS STUDIES

9252 Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Same as Plan Access. No. 9227. Sheet 26

Destroyed Feb. 1932

FORM 80.

MISCELLANEOUS STUDIES

Classification 1.1.

Same as Plan Access. No. 9227. Sheet 27.

Accession 9253

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Destroyed Feb. 1932

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

1.1. Classification MISCELLANEOUS STUDIES

9254 Accession

Same as Plan Access. No. 9227. Sheet 28.

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Destroyed Feb. 1932 -

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.5.

Lower Basin. Record Construction Plan.
Cambridge Street to Berkeley Street, Boston
Scale 1 in = 50 ft. Feb. 23, 1912. Tracing
by Nowell. Entered Feb. 24, 1912.

Accession 9255

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing C 8 N 1

Extraneous

Scale 1 in = 50 ft

Material Tracing

Date of Plan Feb. 23, 1912.

Date of Entry Feb. 24, 1912.

Note Book Page

Calculation Book Page

Made by F. J. Nowell.

Secretary's Order

Engineer's Order

Approved

Recorded

3.4.5. Classification NEPONSET RIVER RESERVATION

9256x Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

1/2000 Scale

Material

March 1910 Date of Plan

Feb. 24, 1912. Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Quoted Title:- Harbor and Land Commissioners' Office. Plan of Proposed Dredging in Neponset River. March 1910. Scale 1/2000. " Blueprint Entered Feb. 24, 1912.

Destroyed Feb. 1932

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.5.

Lower Basin. Record Construction Plan
Berkeley Street to Charlesgate West, Boston.
Scale 1 in = 50 ft. Feb. 26, 1912. Working
Plan by B. R. Davis Stiff Brown paper.
Entered Feb. 26, 1912.

Accession 9257

Duplicate Accession

Commission
Landscape Architects
Engineer's Filing
Extraneous

Scale 1 in = 50 ft.
Material

Date of Plan Feb. 26,1912
Date of Entry Feb. 26, 1912

Note Book Page
Calculation Book Page
Made by

Secretary's Order
Engineer's Order
Approved
Recorded

1.5. Classification GENERAL - BOATS.

9258x Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

1/2 in = 1 ft. Scale

Material

Jan. 20, 1908 Date of Plan

Feb. 28, 1912 Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Twenty-four Foot Yacht Tender. Scale 1/2 in. = 1 ft. Jan. 20, 1908. Arthur Binney, Naval Architect, Boston, Mass. Received March 2,1909.

No File

FORM 89.

GENERAL - BOATS

Classification 1.5.

Twenty-six foot Motor Boat for the Charles J. Jager Co. Scale 1 in = 1 ft.. March 15, 1909. Pencil Sketch. Received March 15, 1909 .

No File.

Accession 9259x

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale 1 in = 1 ft.

Material

Date of Plan March 15, 1909

Date of Entry Feb. 28, 1912

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

1.5 Classification GENERAL-BOATS

9260X Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

1/2 in = 1 ft. Scale

Material

March 19,1909 Date of Plan

Feb. 28, 1912 Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Proposed Thirty Foot Patrol Boat for Metropolitan Park Commission. Scale 1/2 in = 1 foot. Sketch No. 1. March 19, 1909. Arthor Binney, Boston, Mass. Received March 20, 1909.

In File

FORM 80.

GENERAL - BOATS.

Classification 1.5.

Proposed Thirty Foot Patrol Boat for Metropolitan Park Commission. Scale 1/2 in = 1 ft. Sketch No. 1 A. March 19, 1909. Received March 20, 1909.

Mar 2 6.

Accession 9261[X]

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale 1/2 in = 1 ft.

Material

Date of Plan March 19, 1909

Date of Entry Feb. 28. 1912

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.12.4.4. Classification LYNN FELLS PARKWAY

9262x Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

50 ft. = 1 in. Scale

Material

May 1906 Date of Plan

Feb. 29, 1912. Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Quoted Title:- "Revised Plan of Oakland Park in Melrose Belonging to Llewelyn H. Bartlett and Eugene T. McNamara, Trustees. Scale 50 ft = 1 In. Walter C. Stevens, Civil Engr. and Surveyor, Melrose, May 1906. Recorded Middlesex (So. Dist.) Book of Plans No. 161 Plan No. 15." Lithograph Reduced. Lithograph reduced. Received Feb. 28,1912. Date of Entry Feb. 29, 1912. Accompanied Oral Request of Feb. 28 of James C. Worthen that the Board sell to him land at the Corner of Youle Street and Lynn Fells Parkway formerly of Bartlett and McNamara.

See Access. No. 9463.

LYNN FELLS PARKWAY

Classification 5.12.4.

Paper tracing without title accompanying oral request of Feb. 28, 1912 of James C. Worthen that the Board sell to him at the corner of Youle Street and Lynn Fells Parkway formerly of Bartlett and McNamara. Entered Feb. 29, 1912.

Accession 9263 X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry Feb. 29, 1912

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

1.1. Classification GENERAL

9264 Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

March 1, 1912. Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Metropolitan Park Commission. Typical Cross Sections of Parkways. Scale 1 in = 10 ft. Tracing by Nowell. Entered March 1, 1912.

..

Destroyed.

FORM 80.

MIDDLESEX FELLS PARKWAY

Classification 5.2.4.2.

(Fellsway East) Plan of Land in Malden to be Conveyed by Alonzo A. West. Scale 1 in = 40 ft. Feb. 26, 1912. Entered March 2, 1912.

Dup. of M.P.C. No. 595 and 7768. Dup. made March 2, 1912. Tracing made by F. J. Nowell.

Accession 9265

Duplicate Accession 7768

Commission 595 M.P.C.

Landscape Architects

Engineer's Filing

Extraneous

Scale 1 in = 40 ft.

Material Tracing

Date of Plan Feb. 26, 1912

Date of Entry March 2, 1912

Note Book Page

Calculation Book Page

Made by F. J. Nowell

Secretary's Order

Engineer's Order

Approved

Recorded

5.2.5. Classification MIDDLESEX FELLS PARKWAY

9266 Accession

Duplicate Accession

Commission

Landscape Architects

Forest. Drawer 22 Engineer's Filing

Extraneous

Scale

Tracing Material

March 5, 1912 Date of Plan

March 6, 1912 Date of Entry

Page Note Book

Page Calculation Book

F. J. Nowell Made by

Secretary's Order

Engineer's Order

Approved

Recorded

(Fellsway West) Record Construction Plan Fulton Street to Forest Street, Medford. Scale 1 in = 40 ft. March 5, 1912. Tracing by F. J. Nowell. Date of Entry March 6, 1912.

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.5.

Plan Showing Location of Proposed Stadium Bridge and Temporary Bridge over Charles River between Boston and Cambridge. March 6, 1912. Tracing by L. V. Foster. Entered March 6,1912.

Accession 9267

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing Court drawer P-2

Extraneous

Scale

Material

Date of Plan March 6, 1912

Date of Entry March 6, 1912

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

4.5.5. Classification QUINCY SHORE RESERVATION

9268X Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Tracing Submitted by Mayor of Quincy and Committee of Citizens with the request that the curves at the junction of Hancock Street and Quincy Shore Drive be flattened. (Meeting of March 6, 1912.)

Destroyed Feb. (93).

FORM 89.

MIDDLESEX FELLS PARKWAY

Classification 5.2.5.

(Extension of Fellsway West) Record Construction Plan. Forest Street to Police Station, Medford. Scale 1 in = 40 ft. March 8, 1912. Tracing by F. J. Nowell. Entered March 8, 1912.

Accession 9269

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing Const. drawer F-2

Extraneous

Scale 1 in = 40 ft.

Material Tracing

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by F. J. Nowell

Secretary's Order

Engineer's Order

Approved

Recorded

2.2.4.4. Classification MIDDLESEX FELLS RESERVATION

9270X Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

March 11,1912 Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Sketch of Land in Winchester owned by Mark Lewis which Messrs. Cabot, Cabot and Forbes desire to sell to the Metropolitan Park Commission.

Received March 11, 1912. Date of Entry March 11,1912. Paper Tracing.

Destroyed Feb. 1932.

FORM 89.

NANTASKET BEACH RESERVATION

Classification 4.6.5.

Proposed Connections of Single Phase Motor for Ice Cream Plant. Nantasket Beach Res. Tracing entered March 12, 1912.

Accession 9271X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 4

Extraneous

Scale

Material

Date of Plan

Date of Entry March 12, 1912

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

4.6.5. Classification NANTASKET BEACH RESERVATION

9272X Accession

Duplicate Accession

Commission

Landscape Architects

4 Engineer's Filing

Extraneous

1/8 in = 1 ft. Scale

Material

Date of Plan

March 12,1912 Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Proposed Changes of Ice cream plant. Nantasket Beach Reservation. Scale 1/8 in = 1 ft. Tracing Entered March 12, 1912.

FORM 89.

NANTASKET BEACH RESERVATION

Classification 4.6.5.

Proposed Electric Equipment of the Ice Cream Plant, Nantasket Beach Reservation. Paper Tracing entered March 12, 1912.

Accession 9273X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 4

Extraneous

Scale

Material

Date of Plan

Date of Entry March 12, 1912

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.2.5. Classification MIDDLESEX FELLS PARKWAY

9274 Accession

Duplicate Accession

Commission

Landscape Architects

Const. drawer Engineer's Filing

72 Extraneous

1 in = 40 ft. Scale

Tracing Material

March 12,1912 Date of Plan

March 12,1912 Date of Entry

Page Note Book

Page Calculation Book

F. J. Nowell Made by

Secretary's Order

Engineer's Order

Approved

Recorded

(Extension of Fellsway West) Record Construction Plan. Police Station to Elm Street, Medford. Scale 1 in = 40 ft. March 12, 1912. Tracing by F. J. Nowell. Date of Entry March 12, 1912.

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.5. 3.

Plan of Planting along Charlesbank from Berkeley Street to Cambridge Bridge. Guy Lowell, Landscape Architect, Boston. Scale 1 in = 50 ft. Received from Mr. Lowell March 15, 1912. Date of Entry March 16, 1912. Tracing filed with 660 S.

Accession 9275X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing File 142

Extraneous

Scale 1 in = 50 ft.

Material Tracing

Date of Plan

Date of Entry March 16,1912

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

9276 Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

March 19,1912 Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Stadium Bridge. Sketch showing half cross section of large arch. March 19, 1912. Scale 1/2 in = 1 foot. Paper tracing by Mr. Foster. Entered March 19, 1912.

FORM 89.

MIDDLESEX FELLS RESERVATION

Classification 2.2.5.

Quoted Title:-Commonwealth of Massachusetts. Metropolitan Park Commission. "Proposed Railway Station at Spot Pond in the Middlesex Fells Res. Stickney & Austin, Architects, 50 Bromfield St., Boston. March 8, 1912." Colored Drawing on heavy brown paper showing plan, front and side elevations and perspective sketch. Building intended also for refectory and sanitary. Date of entry March 21, 1912.

Accession 9277X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

2.2.5. Classification MIDDLESEX FELLS RESERVATION

9278x Accession

Sketch showing modifications of Accession No. 9277x
Design for railway Station, refectory and sanitary at Spot Pond, Middlesex Fells Reservation. Entered March 21, 1912.

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

March 21, 1912 Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

MIDDLESEX FELLS PARKWAY

Classification 5.2.5.

House Numbering Plans Fellsway West. Work over prints one and two of Access. No. 9186. Date of Entry March 25, 1912.

Accession 9279

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry March 25, 1912

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.2.5. Classification MIDDLESEX FELLS PARKWAY

9280 Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

March 25,1912 Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Same as Plan Access. No. 9279. Work over prints one and two of Accession No. 9189.

FORM 89.

MIDDLESEX FELLS PARKWAY

Classification 5.2.5.

Same as Plan Access. No. 9279. Work over prints one and two of Access. No. 9266.

Accession 9281

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry March 25,1912

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.2.5. Classification MIDDLESEX FELLS PARKWAY

9282 Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

March 25, 1912 Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Same as Plan Access. No. 9279. Work over prints one and two of Access. No. 9269.

FORM 89.

MIDDLESEX FELLS PARKWAY

Classification 5.2.5.

Same as Plan Access. No. 9279. Work over prints one and two of Access. No. 9274.

Accession 9283

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry March 25, 1912

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.7.5. Classification FRESH POND PARKWAY

9284[X] Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan showing proposed location of sewer between Larch Road and Roland Street, Cambridge. City of Cambridge. Received March 25, 1912. Drawing on white paper.

Destroyed Feb. 1932

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.5.

Lower Basin. Construction Plan Berkeley Street to Charlesgate West, Boston. Scale 1 in = 50 ft. March 27, 1912. Tracing F. J. Nowell. Date of entry March 27, 1912.

Accession 9285

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale 1 in = 50 ft.

Material

Date of Plan March 27,1912.

Date of Entry March 27,1912

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

4.3.5. Classification REVERE BEACH RESERVATION

9286X Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

40 ft = 1 in Scale

Material

Feb. 27,1912 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Quoted Title:- "Overhead System:- Ornamental Street Lighting Revere Beach Boulevard- Proposed Locations. Suburban Gas and Electric Co., Revere. Scale 40 ft. = 1 in. Date Feb. 27, 1912." Blueprint Received Feb. 28, 1912.

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.5.

Plan showing proposed location of High Pressure Pumping Station on the Banksof the Charles River Basin. Blueprint accompanying letter of March 27, 1912, from City of Boston Public Works Dept. requesting permission for the erection of said building. Entered March 28, 1912. Work on blueprint of Charles River Basin Commission plan Boston Embankment. Grading Cambridge Street to Berkeley Street. May 6, 1909.

Destroyed Feb. 1932.

Accession 9287X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan May 6, 1909.

Date of Entry March 28,1912.

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

9288X Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

March 28,1912 Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Perspective sketch of building of proposed high pressure pumping station. Accompanying letter of City of Boston Public Works Dept. of March 27,1912. Pencil Sketch on white paper. Entered March 28,1912.

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.4.

Quoted Title:-"City of Newton. Plan of Southerly end of Auburndale Park. Scale 80 ft. to an inch E. H. Rogers, City Engineer. March 21, 1912." Blueprint accompanying petition received March 27, 1912 from City of Newton requesting that the Metropolitan Park Commission release its rights in and to Auburndale Park. Date of entry March 28, 1912. For use under secretary's order No. 3837.

Accession 9289[X]

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale 80 ft. to an inch

Material

Date of Plan March 21,1912

Date of Entry March 28,1912

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

9290X Accession

Duplicate Accession

Commission

Landscape Architects

w. Mg. B & A. R. R Engineer's Filing

27 Mar 12 Extraneous

Scale

Material

March 1912 Date of Plan

April 1, 1912. Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Proposed Girder Spans. Quoted Title:-"B.& A.R.R. Bridge 338, Boston Div. Newton Lower Falls Branch. Scales indicated. Boston, March, 1912. Office of Engineer of Structures. Approved F.B.Freeman, Chief Engr. W.F.Steffens, Engr. of Structures." Plan accompanying letter from B. & A. R. R. of March 27, 1912. Blueprint received April 1, 1912.

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.5.

Blueprint of North Harvard Street Bridge, Boston - Cambridge, Mass. Wheelwright, Haven & Hoyt, Architects. 220 Devonshire Street, Boston. 6 Sheets
Sheet 1. Plan of Portal and Stairway. 3/4 in = 1 ft.
March 12, 1912.

Destroyed Feb. 1932.

Accession 9291[X]

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale .3/4 in = 1 ft.

Material

Date of Plan March 12,1912

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.5. Classification: CHARLES RIVER RESERVATION

9292x Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

3/4 in = 1 ft. Scale

Material

March 11, 1912. Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Same as plan Access. No. 9291x.
Sheet 2.. Elevation toward abutment portal and
Stairway. 3/4 in = 1 ft. March 11, 1912.

Destroyed Feb. 1932.

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.5.

Same as plan Access. No. 9291x. Sheet 3.
Side elevation of abutment and stairway. 3/4 in = 1 ft. Elevation of Roadside piers.

Destroyed Feb. 1932.

Accession 9293x

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale 3/4 in = 1 ft.

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

9294x Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

3/4 in = 1 ft. Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Same as plan Access. No. 9291x.
Sheet 4. Elevation of center arch to Bridge.
Scale 3/4 in = 1 ft. Revised to March 9,1912.

Destroyed Feb. 1932.

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.5.

Same as plan Access. No. 9291x.
Sheet 5. Elevation toward bridge approach.
3/4 in = 1 ft. March 11, 1912.

Destroyed Feb. 1932.

Accession 9295x

Duplicate Accession

Commission
Landscape Architects
Engineer's Filing
Extraneous

Scale 3/4 in = 1 ft.
Material

Date of Plan March 11, 1912.
Date of Entry

Note Book Page
Calculation Book Page
Made by

Secretary's Order
Engineer's Order
Approved
Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

9296x Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Same as plan Access. No 9291[x]
Sheet 6 Small Arch.

Destroyed Feb 1932.

FORM 89.

BEAVER BROOK RESERVATION

Classification 2.4.5.

Southern Section. Quoted Title:- "Plan showing locations for new trees and for Border screens on the east and west. L.A. Plan No. 57 File No. 1502 Work on ng print No. 3 of L. A. Study No. 40. Received from L. A. April 14, 1912. Entered April 4, 1912.

Accession 9297 L

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry April 4, 1912.

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.4.2. Classification CHARLES RIVER RESERVATION

9298 Accession

Duplicate Accession

622 M.P.C. Commission

Landscape Architects

Engineer's Filing

Extraneous

1 in = 40 ft. Scale

Tracing Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan of Land at Beacon Sq. Watertown to be transferred to the town of Watertown for care and control. Scale 1 in = 40 ft. April 6, 1912. Tracing by F. J. Nowell. No duplicate required. Original not to be recorded. M.P.C.No. 622. Entered April 6,1912.

FORM 89.

MISCELLANEOUS

Classification 1.1.

Quoted Title:- "Map of City of Quincy, Norfolk County, Mass. 1907. Ernest W. Branch, Civil Engr. 1118 Tremont Bldg. Boston. 21 Adams Bldg. Quincy. Recd. April 8, 1912. Ent. April 9, 1912.

Norfolk

Accession 9299x

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry April 9, 1912.

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.2.5. Classification MIDDLESEX FELLS PARKWAY

9300X Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

1 in = 40 ft. Scale

Blueprint Material

April 8, 1912 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Quoted Title:- "City of Medford, Engineering Dept. Plan showing proposed sewer and water pipes Fellsway West between Grant Avenue and Cedar Cliff Terrace. Scale 1 in = 40 ft. April 8, 1912. Fred R. Charnock, City Engr." Date of Entry Apr. 9, 1912.

Destroyed Feb. 1932

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.5.

Plans prepared for use in connection with report to the legislature of 1912 upon the sanitary improvement of Charles River. Plan shows areas to be dredged. Blueprint. Scale 200 ft. = 1 in. Calculation Book 32 P 256. Date of entry April 10, 1912.

Accession 9301

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale 200 ft. = 1 in.

Material

Date of Plan

Date of Entry April 10, 1912

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.4.5. Classification NEPONSET RIVER RESERVATION

9302x Accession

Duplicate Accession

Commission

Landscape Architects

File 131 Engineer's Filing

Extraneous

Scale

Material

Date of Plan

April 10, 1905 Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Quoted Title:- Dorchester Bay and Neponset River, Mass. Survey made in accordance with River and Harbor Act of March 3, 1905, under direction of Col. W. S. Stanton, Corps of Engineers, U.S.A. August - October 1905 Date of Entry April 10,1912.

FORM 89.

MIDDLESEX FELLS PARKWAY

Classification 5.2.5.

Quoted Title:- West End Street Railway Co. Track Location on Middlesex Fells Parkway at Newton Street, Medford. Scale 1 in = 40 ft. April 2, 1912. A. L. Plympton, Civil Engineer. Date of Entry April 10, 1912. White paper tracing and blueprint accompanying petition of West End Street Railway Co. dated April 10,1912.

Accession 9303[X]

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale 1 in = 40 ft.

Material

Date of Plan

Date of Entry April 10,1912

Note Book : Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.2.5. Classification MIDDLESEX FELLS PARKWAY

9304[X] Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

1 in = 40 ft Scale

Material

April 2,1912 Date of Plan

April 10,1912 Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Quoted Title:- "West End Street Railway Co. Pole location on Middlesex Fells Parkway at Newton Street, Medford. Scale 1 in = 40 ft. April 2, 1912. A. L. Plympton, Civil Engineer. Date of Entry April 10, 1912. White paper tracing accompanying petition of West End Street Railway Co. dated April 10, 1912."

Destroyed

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.4.2.

Plan of a portion of Auburndale Park in Newton to be transferred to the City of Newton for care and control. Scale 1 in = 80 ft. April 12, 1912 Tracing by F. J. Nowell.
Date of entry April 12, 1912

Accession 9305

Duplicate Accession

Commission 623 M. P. C.

Landscape Architects

Engineer's Filing

Extraneous

Scale 1 in = 80 ft.

Material Tracing

Date of Plan April 12,1912

Date of Entry April 12,1912

Note Book Page

Calculation Book Page

Made by F. J. Nowell

Secretary's Order

Engineer's Order

Approved

Recorded

5.2.5. Classification MIDDLESEX FELLS PARKWAY

9306X Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

April 9, 1912. Date of Plan

April 12,1912. Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Quoted Title:- "Malden and Melrose Gaslight Co. Proposed services to houses on Fellsway, April 9, 1912." - Tra. ent. April 12,1912.

FORM 89.

MYSTIC VALLEY PARKWAY

Classification 5.4.5.

Sketch showing proposed entrance to seven foot driveway desired by Frank W. Dunbar for garage entrance to be constructed from his house Bacon Street, Winchester. Received April 2, 1912. Entered April 12, 1912.

Destroyed

Accession 9307x

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry April 12,1912

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.3.4.5

Classification REVERE BEACH PARKWAY

9308X Accession

Duplicate Accession

Commission

Landscape Architects

w report & sketch Engineer's Filing

24 Apr 12 Extraneous

Scale

Material

Date of Plan

April 12,1912 Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Sketch showing encroachment of building of F. W. White accompanying report of engineer of April 12, 1912. Date of entry April 12,1912.

FORM 89.

ALEWIFE BROOK PARKWAY

Classification 5.16.4.4. F.J.

Plan of Land in Belmont to be leased to Warren H. Heustis. Scale 1 in = 100 ft. April 15, 1912. Tracing by F. J. Nowell. Entered April 15, 1912

Accession 9309

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing File #116

Extraneous

Scale 1 in = 100 ft.

Material Tracing

Date of Plan April 15, 1912

Date of Entry April 15, 1912.

Note Book Page

Calculation Book Page

Made by F. J. Nowell

Secretary's Order

Engineer's Order

Approved

Recorded

5.1.5. Classification BLUE HILLS PARKWAY

9310x Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Feb. 20,1912 Date of Plan

Apr. 17, 1912 Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Quoted Title:- "Bay State Street Railway Co. Dept. of Motive Power and Machinery. Boston and Milton line construction. Conduit lines in Blue Hills Parkway from Mattapan Square to about 30 ft. no. of Eliot Street. Dated Feb. 20, 1912. Scale Hor. 1 in = 40 ft. Vert. 1 in = 8 ft. 53393." Blueprint received April 17, 1912. Ent. April 17,1912.

Destroyed Feb 1932.

FORM 89.

BLUE HILLS PARKWAY

Classification 5.1.5.

Quoted Title:- "Bay State Street Railway Co. Dept. of Motive Power and Machinery. Milton line Construction. Conduit lines in Blue Hills Parkway from Eliot Street to Brook Road. Dated Feb. 20, 1912. Scale Hor. 1 in = 40 ft. Vert. 1 in = 8 ft. Blueprint received and entered April 17, 1912.

Destroyed Feb 1932

Accession 9311[X]

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan Feb. 20, 1912.

Date of Entry April 17, 1912

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

9312 Accession

Duplicate Accession

Commission

Landscape Architects

Fla 93 Engineer's Filing

Extraneous

Scale

Tracing Material

April 18, 1912 Date of Plan

April 18, 1912 Date of Entry

Page Note Book

Page Calculation Book

L. V. Foster Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Lower Basin Plan showing proposed mooring for float. April 18, 1912. Tracing by L.V.Foster. Entered April 18,1912.

FORM 89.

MYSTIC VALLEY PARKWAY

Classification 5.4.5

Quoted Title:- "Arlington Gaslight Co. for Metropolitan Park Commission. Land in Winchester." Plan accompanying letter of Arlington Gaslight Co. of April 12, 1912, requesting permission to extend its gas main in Mystic Valley Parkway.

Entered April 18, 1912.

Destroyed Ja '31

Accession 9313x

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry April 18,1912

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

4.5.5. Classification QUINCY SHORE RESERVATION

9314 Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

April 18, 1912. Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Contract 147. Cross sections of Coleman's Gravel pit near Hancock and Hunt Streets. See N.B. 223, p 124. C.B. 72-p 257. Two Sheets. Sheet 1. Entered April 18, 1912.

FORM 89.

QUINCY SHORE RESERVATION

Classification 4.5.5.

Same as plan Access. No. 9314. Sheet 2. See N.B.223, p 124, C.B.72-p238 and 256. Ent. April 18, 1912.

Accession 9315

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry April 18,1912.

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.3.5. Classification REVERE BEACH PARKWAY.

9316x Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

November 1911 Date of Plan

April 22,1912 Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Quoted Title:-"Design for improvement of High Bank, Revere, Mass. November 1911. Whitman & Howard, Civil Engineers, 220 Devonshire St. Boston.

Blueprint accompanying petition of John C. Ludemann and other members of the Board of Trade of Town of Revere, for the improvement of the side hill facing the Revere Beach Parkway. Petition received about April 17, 1912. Plan entered April 22,1912.

Bl. cp. 1

Destroyed Feb. 1932.

FORM 89.

NEPONSET RIVER RESERVATION

Classification 3.4.5.

Quoted Title:- "Plan of land at Dorchester Lower Mills. Scale 30 ft. = 1 in. Frederick P. Hall, Surveyor, 112 Water St., Boston. March 1912." Bl. 1. (Index under Walter Baker & Co.) Entered April 22, 1912.

Accession 9317[X]

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale 1 in = 30 ft.

Material Bl.

Date of Plan March 1912

Date of Entry April 22,1912.

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.3.5. Classification MYSTIC RIVER RESERVATION

9318 Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

April 22,1912 Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Cross sections between High Street to Harvard Ave. Contract 133. 11 Sheets. N.B.used 72 p 253. Entered April 22, 1912.

DESTROYED
DEC 1 2 1921

DESTROYED
DEC 1 2 1921

FORM 89.

MYSTIC RIVER RESERVATION

Classification 3.3.5.

Same as plan Access. No. 9318. Sheet 2.

Accession 9319

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

DESTROYED
DEC 12 1921

3.3.5.

Classification MYSTIC RIVER RESERVATION

9320 Accession

Same as plan Access. No. 9318. Sheet 3.

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

DESTROYED
DEC 12 1921

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

MYSTIC RIVER RESERVATION

Classification 3.3.5.

Same as plan Access. No. 9318. Sheet 4.

Accession 9321

Duplicate Accession

Commission
Landscape Architects
Engineer's Filing
Extraneous

Scale
Material

Date of Plan
Date of Entry

Note Book Page
Calculation Book Page
Made by

Secretary's Order
Engineer's Order
Approved
Recorded

DESTROYED
DEC 12 1921

3.3.5. Classification MYSTIC RIVER RESERVATION

9322 Accession

Same as plan Access. No. 9318. Sheet 5.

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

MYSTIC RIVER RESERVATION

Same as plan Access. No. 9318. Sheet 6

Classification 3.3.5.

Accession 9323

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.3.5. Classification MYSTIC RIVER RESERVATION

9324 Accession

Same as plan. Access. No. 9318. Sheet 7.

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

DESTROYED
DEC 12 1921

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

MYSTIC RIVER RESERVATION

Classification 3.3.5.

Same as plan Access. No. 9318. Sheet. 8

Accession 9325

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

DESTROYED

DEC 12 1921

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.3.5. Classification MYSTIC RIVER RESERVATION

9326 Accession

Same as plan Access. No. 9318. Sheet 9.

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

DESTROYED

DEC 12 1921

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

MYSTIC RIVER RESERVATION

Classification 3.3.5.

Same as plan Access. No. 9318. Sheet 10,

Accession 9327

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

DESTROYED
DEC 12 1921

3.3.5. Classification MYSTIC RIVER RESERVATION

9328 Accession

Same as plan.Access. No. 9318. Sheet 11.

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

DESTROYED
DEC 12 1921

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

ALEWIFE BROOK PARKWAY

Classification 5.16.5.

Sketch accompanying letter of N.E.Tel.& Tel.Co. of April 17, 1912 requesting permit for wire placed on Hill Road, Belmont. Quoted Title:- "Belmont, Mass. April 16, 1912. Scale 1 in = 100 feet. Present town of Belmont and N.E.Tel. & Tel. Co. poles. 15 pr. Cable." Date of entry April 23, 1912. Filed with letter of N.E.Tel. & Tel. Co.

Accession 9329[X]

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing w. ltr. N.E.T. & T. Co.

Extraneous 17 Apr 12

Scale 1 in = 100 ft

Material

Date of Plan April 16,1912

Date of Entry April 23,1912

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.3.5. Classification MYSTIC RIVER RESERVATION

9330[X] Accession

Duplicate Accession

Commission

File 75 / 250 EE Landscape Architects / Engineer's Filing

Extraneous

Scale

Material

Aug.25, 1911 Date of Plan

April 24,1912 Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Quoted Title:-"General arrangement of shafting for operating lock gates Cradock Dam, Medford, Mass. Metropolitan Park Commission. Commonwealth of Massachusetts. The Dodge Mfg. Co.
Aug. 25, 1911. Bl. entered April 24,1912.
Filed with 250 EE

FORM 89.

MYSTIC RIVER RESERVATION

Classification 3.3.5.

Quoted Title:- " Coffin Valve Co. Boston, Mass.
Operating Mechanism for small boat lock gates.
Scale 3 in = 1 ft. Date Feb. 26, 1912."
Date of entry April 24,1912. Blueprint.
Filed with 250 EE.

Accession 9331[X]

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 250 EE/File 75

Extranequs

Scale

Material

Date of Plan Feb. 26, 1912

Date of Entry April 24,1912

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

4.3.5. Classification REVERE BEACH RESERVATION

9332X Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

April 25,1912 Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Quoted Title:- "Suggestion for approach to State Boulevard opposite Beaver Street, Revere Beach." Blueprint accompanying letter of Supt. West in regard to laying granolithic walk and steps at Beaver St., Revere Beach. Entered April 25, 1912. Bl received April 22,1912.

Destroyed Feb. 1932.

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.3.

Plan of Planting Around Sanitary Near Otter Street. Scale 20 feet = 1 in. Guy Lowell, Landscape Architect, Boston, Mass. April 23, 1912. Tracing entered April 30, 1912.

Accession 9333 x

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing File 142

Extraneous

Scale 20 ft. = 1 in

Material Tracing

Date of Plan April 23, 1912.

Date of Entry April 30,1912

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.2.5. Classification MIDDLESEX FELLS PARKWAY

9334 Accession

Duplicate Accession

Commission

Landscape Architects

Const. Dwgs. Engineer's Filing

Extraneous

1 in = 40 ft. Scale

Tracing Material

April 26,1912 Date of Plan

April 26, 1912 Date of Entry

Page Note Book

Page Calculation Book

F. J. Nowell Made by

Secretary's Order

Engineer's Order

Approved

Recorded

(Extension of Fellsway West) Record Construction Plan from Elm Street North into Reservation, Medford. Scale 1 in = 40 ft. April 26,1912. Tracing by F. J. Nowell. Ent. April 26, 1912.

FORM 89.

MIDDLESEX FELLS PARKWAY

Classification 5.2.5.

(Extension of Fellsway West), Record Construction Plan Profiles from Elm Street Northerly into Reservation, Medford. Scales Vert. 1 in = 4 ft. Hor. 1 in = 40 ft. April 30, 1912. Tracing by F. J. Nowell. Entered April 30, 1912.

Accession 9335

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing Const. Dwgs. Fol 2

Extraneous

Scale 1 in = 40 ft.
1 in = 4 ft.

Material Tracing

Date of Plan April 30, 1912

Date of Entry April 30,1912

Note Book Page

Calculation Book Page

Made by F. J. Nowell

Secretary's Order

Engineer's Order

Approved

Recorded

4.5.5. Classification QUINCY SHORE RESERVATION.

9336[X] Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan showing change in Location of N. E. T. & T. Co. poles near Hancock Street, Quincy.

Destroyed Feb. 1931.

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.5.

Gerry's Landing entrance. Sketch showing proposed location of two inch gas main. Dec.5,1911.

Date of entry May 2, 1912. Scale 1 in = 40 ft.

Accession 9337X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale 1 in = 40 ft.

Material

Date of Plan Dec. 5, 1911.

Date of Entry May 2, 1912.

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

9338x Accession Same as plan Accession No. 9337x.

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.5.

Preliminary Layout of high pressure pumping station.
Blueprint showing details of high pressure pumping station on the banks of the Charles River Basin.
See plan Accession No. 9287X. Entered May 2,1912.

Destroyed Feb. 1932.

Accession 9339X

Duplicate Accession

Commission
Landscape Architects
Engineer's Filing
Extraneous

Scale
Material Blueprint.

Date of Plan
Date of Entry May 2,1912.

Note Book Page
Calculation Book Page
Made by

Secretary's Order
Engineer's Order
Approved
Recorded

4.3.5. Classification REVERE BEACH RESERVATION

9340x Accession

Duplicate Accession

Commission

Landscape Architects Original

File #2 Engineer's Filing

M-11 Extraneous

1/2 in = 1 ft. Scale

Tracing Material

May 2, 1912. Date of Plan

May 2, 1912. Date of Entry

Page Note Book

Page Calculation Book

L. V. Foster. Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan showing proposed construction of bulkhead. Scale 1/2 in = 1 ft. May 2, 1912. Tracing by L. V. Foster. Date of entry May 2, 1912.

Plan 9340 destroyed and superseded by plan of same number with the following title:- "Metropolitan Park Commission, Revere Beach Reservation, Proposed Construction of Bulkhead between Revere Street and Oak Island Street. Scale 1 in = 1 ft. July 2,1912.

Sept. 1916 - Duplicate made as the original was lost.

FORM 89.

LYNN SHORE RESERVATION

Classification 4.2.5.

Sketch showing driveway entrance on Lynn Shore Drive, permit for which was granted to Mr. Russell. Driveway runs partly over property next to Mr. Russell's, which he desires changed so that it may come entirely upon his own land. Pencil Sketch accompanying Engineer's report of May 1, 1912. Ent. May 2,1912.

Accession 9341x

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 1-A

Extraneous

Scale

Material

Date of Plan

Date of Entry May 2, 1912.

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.2.5. Classification MIDDLESEX FELLS PARKWAY.

9342x Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

May 4, 1912. Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Sketch accompanying letter of Medford Water and Sewer Commissioners of May 3, 1912 requesting permission to renew the service to Mr. Orpin's premises at 515 Fellsway West. Date of entry May 4,1912.

Destroyed

FORM 89.

GENERAL.

Classification 1.5.

Quoted Title:- "Boston Elevated Ry. Co. Department of Maintenance of way Standard Track Construction in Streets. Scale 1/2 in = 1 ft. March 6, 1912." Blueprint entered May 2, 1912.

Accession 9343x

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

2.2.5. Classification MIDDLESEX FELLS RESERVATION

9344x Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

May 3, 1912 Date of Plan

May 4, 1912 Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

City of Malden Water Commission. Plan showing Sewer in Fellsway West at Pine Street, Malden, Mass. May 3, 1912. Blueprint entered May 4, 1912.

FORM 89.

WINTHROP PARKWAY

Classification 5.11.5.

Quoted Title:- "Underground Construction. Proposed Location of 3 1/2 in. Conduit to Ocean Pier. Suburban Gas & Electric Co." Tracing ent. May 6,1912.

Accession 9345x

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material Tracing

Date of Plan

Date of Entry May 6, 1912.

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

4.3.5. Classification REVERE BEACH RESERVATION

9346 Accession

Duplicate Accession

Commission

Landscape Architects

File 109 Engineer's Filing

also M-11 Extraneous

1/4 in = 1 ft. Scale

Tracing Material

May 6, 1912. Date of Plan

May 6, 1912. Date of Entry

Page Note Book

Page Calculation Book

L. V. Foster. Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Construction Details of steps at Beaver Street Entrance. Scale 1/4 in = 1 ft. May 6, 1912. Tracing by L. V. Foster. Entered May 6, 1912.

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.5.

Lower Basin. Rolling Lift Bridge at Lock. Details of cast Iron Brake Shoe for Solenoid Brake. Scale 1 in = 1 ft. May 7, 1912. Tracing by L. V. Foster. Date of Entry May 7, 1912. Filed in Engineers' Room with Charles River Basin plans in Case 5, Drawer 6.

Accession 9347

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing Case 5, Drawer 6

Extraneous

Scale 1 in = 1 ft.

Material Tracing

Date of Plan May 7, 1912

Date of Entry May 7, 1912

Note Book Page

Calculation Book Page

Made by L. V. Foster.

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

9348x Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

1/8 in = 1 ft. Scale

Paper Sketch. Material

May 2, 1912 Date of Plan

May 7, 1912 Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Charles River Basin. Boston Elevated Railway Co. Sketch showing proposed 1 1/4" water pipe from water main of the Commission to operating tower of said Company on its Charles River Bridge. Scale 1/8 in.= 1 ft. Dated May 2, 1912. Accompanying letter of said Company dated May 2, 1912. Entered May 7, 1912. Paper Sketch.

FORM 89.

REVERE BEACH PARKWAY

Classification 5.3.5.

Quoted Title:- "Plan of Webster Street, Chelsea at Bay State Railway Co. Car Barns showing proposed six inch Gas Main. East Boston Gas Co. April 1912. Scale 50 ft. = 1 in." Tracing entered May 7, 1912.

Accession 9349x

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Destroyed Feb. 1932.

5.3.5. Classification REVERE BEACH PARKWAY

9350x Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Sketch accompanying letter of F. W. White showing garage which he is building, and requesting driveway entering from Revere Beach Parkway into said garage. Letter dated May 7, 1912. Paper Tracing entered May 8, 1912.

Changed Feb. 1931

FORM 89.

MYSTIC VALLEY PARKWAY

Classification 5.4.5.

Plan to accompany lease to Edwin L. Joyce of boat house location on Mystic River, Medford. Scale 1 in = 40 ft. May 8, 1912. Tracing by L. V. Foster. Entered May 8, 1912.

Photographed 1931

Accession 9351

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale 1 in = 40 ft.

Material Tracing

Date of Plan May 8, 1912

Date of Entry May 8, 1912

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.4.5. Classification MYSTIC VALLEY PARKWAY

9352 Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Proposed pipe lines Bacon Street to Mystic Avenue. Scale 1 in = 40 ft. May 8, 1912. Tracing entered May 8, 1912.

Destroyed Jn '31

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.5.

"Sketch showing Race Course in Charles River Basin. March 15, 1911. Aspinwall & Lincoln, Civil Engineers, 3 Hamilton Place, Boston. Ex. No. 6699"

No Accession number on the tracing which has been returned to Mr. Ralph Lowell.

Accession 9353x

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous 6699

Scale

Material

Date of Plan March 15,1911

Date of Entry May 9, 1912.

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.4.5. Classification MYSTIC VALLEY PARKWAY

9354x Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

1 in = 40 ft Scale

Tracing Material

Date of Plan

May 9, 1912 Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan of section near Lloyd and Bacon Streets showing location of certain pipes, used in reference to preparation of plan Accession No. 9352. Tracing entered May 9, 1912. Scale 1 in = 40 ft.

FORM 89.

HEMLOCK GORGE RESERVATION
CHARLES RIVER RESERVATION

Classification 3.2.1.

Charles River Res. and Hemlock Gorge Res. Map of Charles River at Boylston Street, Newton Showing Conditions at time of Takings. Scale 1 in = 40 ft. May 10, 1912. Tracing by F. J. Nowell. Date of Entry May 10, 1912.

Accession 9355

Duplicate Accession

Commission
Landscape Architects
Engineer's Filing File 93
Extraneous

Scale 1 in = 40 ft.
Material Tracing

Date of Plan May 10, 1912
Date of Entry May 10, 1912

Note Book Page
Calculation Book Page
Made by

Secretary's Order
Engineer's Order
Approved
Recorded

5.3.5. Classification REVERE BEACH PARKWAY

9356x Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Location plan of Revere Beach Parkway Boston Street to Everett Avenue. May 1912. Everett, Mass. Christopher Harrison, City Engr. Scale 1 in = 40 ft.

Date of Entry May 10, 1912.

Destroyed Feb. 1932.

FORM 89.

QUINCY SHORE RESERVATION

Classification 4.5.5.

Sketch accompanying letter of Charles N. Wood of May 6, 1912 requesting filling and entrance to his property in Atlantic, Mass. Scale 1 in = 50 ft.

Date of entry May 10, 1912. Small paper sketch.

Accession 9357x

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale 1 in = 50 ft.

Material

Date of Plan

Date of Entry May 10, 1912.

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

4.2.5. Classification LYNN SHORE RESERVATION

9358 Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

1 in = 20 ft. Scale

Tracing Material

May 10, 1912 Date of Plan

May 10, 1912 Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Details of Edgestones for Entrance to Pierce[illegible] Road. Scale 1 in = 20 ft. May 10, 1912. Tracing by F. J. Nowell. Date of entry May 10, 1912.

Destroyed

FORM 89.

MIDDLESEX FELLS PARKWAY

Classification. 5.2.5.

Quoted Title:- "Proposed 6 in. line on Fellsway West May 7, 1912." Tracing entered May 10, 1912.

Destroyed

Accession 9359x

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material Tracing

Date of Plan May 7, 1912

Date of Entry May 10, 1912.

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.1.5. Classification BLUE HILLS PARKWAY

9360 Accession

Duplicate Accession

Commission

Landscape Architects

Const. Drawer Engineer's Filing

Extraneous

1 in = 20 ft. Scale

Tracing Material

May 10, 1912. Date of Plan

May 10, 1912. Date of Entry

Page Note Book

Page Calculation Book

Cronin, Foster & Nowell Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Record Construction Plans Mattapan Square to Canton Avenue. Boston and Milton Scale 1 in = 20 ft. May 10, 1912. Tracing by Cronin, Foster and Nowell. Date of Entry May 10, 1912.

FORM 89.

REVERE BEACH RESERVATION

Classification 4.3.5.

Beaver Street Entrance Levels Ocean Avenue to Reservation. Scale 1 in = 10 ft. May 1912. Profile Paper. Date of entry May 10, 1912.

Destroyed Feb. 1932.

Accession 9361

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale 1 in = 10 ft.

Material Profile Paper.

Date of Plan May 1912

Date of Entry May 10, 1912

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.2.5. Classification MIDDLESEX FELLS PARKWAY

9362 Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan of proposed 6 inch gas pipe from Salem Street to Fells Avenue, Medford. Scale 1 in = 40 ft. May 14, 1912. Tracing by F. J. Nowell.

Destroyed

FORM 89.

NANTASKET BEACH RESERVATION

Classification 4.6.5.

Blueprint Showing Lockers for Superintendent's Room in Police Station at Nantasket Beach Reservation. Stickney and Austin, Architects, Boston. Drawing No.29 Date of entry May 15, 1912.

Accession 9363x

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry May 15, 1912.

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

4.6.5. Classification NANTASKET BEACH RESERVATION

9364x Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Blueprint Material

May 15, 1912. Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan Showing 1 in. Scale of Lockers in Guard Room at Police Station at Nantasket Beach Reservation Drawing No. 28. Blueprint entered May 15, 1912.

FORM 89.

LYNN FELLS PARKWAY

Classification 5.12.5.

Plan showing proposed 6 in. Main to be laid from Dead End #173 on Lynn Fells Parkway up Perkins Street 475′ to #15 Perkins Street, Melrose. Malden & Melrose Gaslight Co. May 13, 1912. Date of Entry May 15,1912

Accession 9365x

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material Tracing

Date of Plan May 13,1912

Date of Entry May 15, 1912

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

9366 Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

May 16,1912 Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Sketch submitted by the Engineer with his report dated May 15,1912 relative to request of the B.& A. Railroad for permission to fill in trestle of Newton Lower Falls Branch of said Railroad. Paper Sketch entered May 16, 1912.

FORM 89.

HEMLOCK GORGE RESERVATION
CHARLES RIVER RESERVATION

Classification 3.2.1.

Quoted Title:- "Map of Boylston Street and Vicinity Near Charles River, Newton, Mass. Scale 1 in = 20ft. June 19, 1903. Wm. T. Pierce, Engr." Duplicate of Plan No. 4577 made May 16, 1912 by F.J.Nowell.
Date of Entry May 16, 1912.

Accession 9367

Duplicate Accession 4577

Commission
Landscape Architects
Engineer's Filing File 93
Extraneous

Scale 1 in = 20 ft.
Material Tracing

Date of Plan May 16, 1912
Date of Entry May 16, 1912.

Note Book Page
Calculation Book Page
Made by F.J.Nowell.

Secretary's Order
Engineer's Order
Approved
Recorded

3.2.2. Classification HEMLOCK GORGE RESERVATION
CHARLES RIVER RESERVATION

9368 Accession

Duplicate Accession

Commission

Landscape Architects

File 92 Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Topographical map of land near Boylston Street, Newton Upper Falls. Scale 1 in = 20 ft. May 17, 1912.. Tracing by F.J.Nowell. Date of entry May 18, 1912.

FORM 89.

114

ALEWIFE BROOK PARKWAY

Classification 5.16.4.4.

Plan of Land in Cambridge and Arlington to be leased to Daniel Wyman. Scale 1 in = 100 ft. May 20, 1912. Tracing by F. J. Nowell. Date of entry May 20,1912.

Accession 9369

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing File 115

Extraneous

Scale 1 in = 100 ft.

Material Tracing

Date of Plan May 20,1912

Date of Entry May 20, 1912

Note Book Page

Calculation Book Page

Made by F.J.Nowell

Secretary's Order

Engineer's Order

Approved

Recorded

4.3.4. Classification REVERE BEACH RESERVATION

9370 Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

1 in = 40 ft Scale

Tracing Material

May 21, 1912 Date of Plan

May 21, 1912 Date of Entry

Page Note Book

Page Calculation Book

F.J.Nowell Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan Showing Buildings Belonging to John H. Sheridan Scale 1 in = 40 ft. May 21, 1912. Tracing by F.J.Nowell. Date of Entry May 21, 1912.

Destroyed Feb. 1932

FORM 89.

MIDDLESEX FELLS PARKWAY

Classification 5.2.5.

Sketch Showing Sewer Connections of Houses of Joseph Goldstein. Paper Sketch entered May 20, 1912. Fellsway East.

Destroyed Feb. 1932.

Accession 9371x

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material Paper Sketch

Date of Plan

Date of Entry May 20, 1912.

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.12.5. Classification LYNN FELLS PARKWAY

9372 Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

1 in = 40 ft. Scale

Tracing Material

May 21, 1912 Date of Plan

May 21, 1912 Date of Entry

Page Note Book

Page Calculation Book

F. J. Nowell Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan of Proposed Gas Main Location at Perkins Street, Melrose. Scale 1 in = 40 ft. Dated May 21,1912. Tracing by F. J. Nowell. Date of Entry May 21,1912.

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.5.

Sketch accopanying letter from Edward W. Forbes of May 21, 1912 Requesting permission to build a fence Between his property in Cambridge and the park near Mt. Auburn Street. Date of Entry May 22, 1912. Pencil Sketch on white paper.

Accession 9373x

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry May 22,1912.

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

4.5.5. Classification QUINCY SHORE RESERVATION

9374 Accession

Duplicate Accession

Commission

Landscape Architects

Fil. 115 Engineer's Filing

Extraneous

1/2 " = 1' Scale

Tracing Material

May 22, 1912. Date of Plan

May 22, 1912 Date of Entry

Page Note Book

Page Calculation Book

L. V. Foster. Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Construction Details of Swimming Rafts. Scale 1/2 in. = 1 ft. May 22, 1912. Date of Entry May 22, 1912. Tracing by L. V. Foster.

FORM 89.

MIDDLESEX FELLS PARKWAY

Classification 5.2.5.

Fellsway West. Plan of Proposed Entrance to Land of J. F. Dwyer. Scale 1 in = 40 ft. May 22,1912. Tracing by F. J. Nowell. Date of Entry May 22,1912.

Accession 9375

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 1-A

Extraneous

Scale 1 in = 40 ft.

Material Tracing

Date of Plan May 22, 1912.

Date of Entry May 22, 1912.

Note Book Page

Calculation Book Page

Made by F. J. Nowell

Secretary's Order

Engineer's Order

Approved

Recorded

1.5. Classification GENERAL.

9376x Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

May 23,1912 Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan and Section showing Dimensions of Swimming Raft.
Sketch on heavy brown paper. Submitted by Mr. West.
Date of Entry May 23, 1912.

H. File

FORM 89.

GENERAL

Classification 1.5.

Plan of Attaching Mooring to Swimming Raft.
Sketch on heavy brown paper submitted by Mr. West.
Date of Entry May 23,1912.

Accession 9377X

Duplicate Accession

Commission
Landscape Architects
Engineer's Filing
Extraneous

Scale
Material

Date of Plan
Date of Entry May 23,1912.

Note Book Page
Calculation Book Page
Made by

Secretary's Order
Engineer's Order
Approved
Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

9378[X] Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Paper Tracing Material

May 20,1912. Date of Plan

May 24, 1912 Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Quoted Title:- "Commonwealth of Massachusetts. Metropolitan Park Commission. Refectory on Charles River Embankment. Sheet No. 1. May 20,1912. William Downes Austin, Architect, 50 Bromfield Street, Boston." Date of Entry May 24,1912. Paper Tracing.

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.5.

Same as Plan Accession No. 9378X. Sheet No. 2.

Accession 9379X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material Paper Tracing

Date of Plan May 20,1912

Date of Entry May 24,1912.

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

9380X Accession Same as Plan Access. No. 9378X. Sheet 3.

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Paper Tracing Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.5.

Same as Plan Access. No.9378X. Sheet No. 4.

Accession 9381X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan May 20,1912

Date of Entry May 24,1912

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

9382X. Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

May 24,1912 Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Quoted Title:- "Proposed Refreshment Shelter, Charles River Embankment. William Downes Austin, Architect, 50 Bromfield Street, Boston." Sheet on cardboard showing perspective sketch and sketch plan of lay-out. Date of Entry May 24, 1912. Same as Plan Access. No. 9378X.

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.5.

Sketch Showing Area available for Ball Field between Gate Houses on Charles River Dam, being lines in red pencil on Blueprint 1 of Access. No. 8893. Date of Entry May 28, 1912.

Accession 9383

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material Blueprint.

Date of Plan

Date of Entry May 28,1912.

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

4.1.5. Classification KING'S BEACH RESERVATION

9384[x] Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Paper Tracing Material

Date of Plan

May 29,1912. Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan showing proposed two way Hydrant accompanying request of Swampscott Water & Sewerage Board of May 25,1912. Date of Entry May 29,1912.

Destroyed Feb 1934 -

FORM 89.

LYNN FELLS PARKWAY

Classification 5.12.5.

Malden Electric Company. Proposed Pole Location in Melrose, Mass. Scale 1″ = 40 ′ Tracing. Date of Entry May 31,1912.

Accession 9385X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale 1″ = 40′

Material Tracing

Date of Plan

Date of Entry May 31,1912.

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.2. Classification CHARLES RIVER RESERVATION

9386 Accession

Duplicate Accession

Commission

Landscape Architects

271 C Engineer's Filing

Extraneous

1 in = 100 ft. Scale

Tracing Material

June 1,1912. Date of Plan

May 31,1912. Date of Entry

Page Note Book

Page Calculation Book

F.J.Nowell Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Topographical Map of Charles River Reservation. Auburndale Park to Weston Bridge , Waltham, Newton and Weston. Scale 1 in = 100 ft. Traced from Access. No. 713 dated June 7,1897 with some changes to date. Date of Plan June 1,1912. Date of entry May 31,1912. Tracing by F.J.Nowell. (To take the place of Plan 271 C (Access. No. 713) which was cloth backed by error.)

FORM 89.

ALEWIFE BROOK PARKWAY

Classification 5.16.5.

Quoted Title:- "Metropolitan Park. Cambridge, Somerville, Arlington Location of Underground Conduits. Boston Elevated Railway Company. Stone & Webster, Engineering Corp. Constructing Engineers. Scale 1 in = 40 ft. Oct. 16,1911. Eng. Job No. 915. Blueprint entered June 1,1912.

Accession 9387[x]

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous 915

Scale 1 in = 40 ft.

Material Blueprint.

Date of Plan Oct. 16,1911.

Date of Entry June 1,1912

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.2.5. Classification MIDDLESEX FELLS PARKWAY

9388X Accession

Duplicate Accession

Commission

Landscape Architects

1-A Engineer's Filing

Extraneous

Scale

Material

Date of Plan

June 4,1912. Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Sketch of proposed Entrance to the Boulevard Summer Theatre. George Herbert Sidebottom, Architect, Room 92, Equitable Bldg., Boston. Pencil Sketch. Date of entry June 4,1912.

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.5.

Quoted Title:- "Boston Park Department Back Bay Fens. Proposed Waterways Between the Fens and the Charles River Basin." Proposed Improvements at the Junction of Back Bay Fens and Charles River Basin. Blueprint entered June 4,1912. Arthur A. Shurtleff, Landscape Architect, 89 State Street, Boston.

Destroyed Feb. 1932.

Accession 9389X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material Blueprint

Date of Plan

Date of Entry June 4,1912.

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

9390[X] Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

40 ft. = 1 in. Scale

Blueprint. Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Quoted Title:- "Boston Park Department.- Back Bay Fens, Compiled Plan. Scale 40 ft. = 1 in. Arthur A. Shurtleff, Landscape Architect, 89 State Street, Boston, Mass. February 1912. Blueprint entered June 4,1912.

Destroyed Feb. 1932.

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.5.

Sketch sent by B.F.Clements, General Representative, of Waltham, with letter of May 29,1912, showing plan of proposed Club House and Place of Entertainment on the River. Pencil Sketch by W.M.Haines, Architect, Waltham. Date of Entry June 5,1912.

Accession 9391X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing w. lts of B. F.

Extraneous Clements 16 pl

Scale

Material Pencil Sketch

Date of Plan

Date of Entry June 5,1912.

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.8.5. Classification FURNACE BROOK PARKWAY

9392 Accession

Duplicate Accession

Commission

Landscape Architects

File 147 Engineer's Filing

Extraneous

1 in. = 100 ft. Scale

Material

June 6,1912. Date of Plan

June 6, 1912 Date of Entry

Page Note Book

Page Calculation Book

Tully & Nowell. Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan Showing Proposed Extension from Newport Ave. to Quincy Shore Reservation, Quincy, Mass. Scale 1 in. = 100 ft. June 6,1912. Duplicate of Access. 9183, with additions. Mounted Whiteprint colored. Date of Entry June 6,1912. Made by Tully and Nowell.

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.5.

Lower Basin. Details of Foundations for small boat lock Gate Operating Machines and Wall Openings for levers. Tracing by L.V.Foster dated June 6, 1912.

Scale 1/4 in. = 1 ft.

Accession 9393

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing File 93

Extraneous

Scale 1/4 in = 1 ft.

Material Tracing

Date of Plan June 6, 1912.

Date of Entry June 6, 1912.

Note Book Page

Calculation Book Page

Made by L.V.Foster.

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

9394X Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Blueprint Material

Date of Plan

June 7,1912 Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan accompanying bid of George T. McLauthlin Co. dated March 18,1912 for furnishing and Delivering at Charles River Dam, Operating Stands, Motors and Controllers for Small Boat Lock at Charles River Dam. Blueprint. Date of Entry June 7,1912.

Destroyed Feb. 1932.

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.2.

Plan Accompanying Bid of Coffin Valve Co. dated March 15, 1912, for Operating Stands, Motors and Controllers, etc., for smallBoat Lock at Charles River Dam. (Bid Rejected) Blueprint. Date of Entry June 7,1912.

Destroyed Feb. 1932.

Accession 9395X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material Blueprint

Date of Plan

Date of Entry June 71912

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

9396X Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Blueprint Material

Date of Plan

June 7,1912. Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan Accompanying Bid of Coffin Valve Co. dated April 22,1912 for Operating Stands for Boat Lock Gates at Charles River Dam. (Accepted Plan and Bid) Blueprint. Date of Entry June 7,1912.

Destroyed Feb. 1932.

FORM 89.

QUINCY SHORE RESERVATION

Classification 4.5.4.2.

Plan Showing Grant of Right of Way of Old Colony Railroad Co. to Commonwealth of Massachusetts. Scale 1 in = 40 ft. Duplicate of Access. No. 9018 made Oct. 27,1911. Metropolitan Park Commissioners No. 619. Tracing by L.V.Foster June 7,1912.

Accession 9397

Duplicate Accession 9018

Commission 619 M. P. C.

Landscape Architects

Engineer's Filing

Extraneous

Scale 1 in = 40 ft.

Material Tracing

Date of Plan June 7,1912.

Date of Entry June 7,1912.

Note Book Page

Calculation Book Page

Made by L.V.Foster

Secretary's Order

Engineer's Order

Approved

Recorded

5.9.5. Classification NAHANT BEACH PARKWAY

9398[X] Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

1 in = 40 ft. Scale

Blueprint. Material

May 16,1912. Date of Plan

June 8,1912. Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan Showing Proposed Macadam Encroachment on Land of Metropolitan Park Commission Nahant - 1912 Town Road. Scale 1 in = 40 ft. Office of the Mass. Highway Commission, 15 Ashburton Place, Boston. May 16,1912 Blueprint entered June 8,1912.

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.5.

Set of Blueprints Access. Nos. 9399X to 9402X showing 30" x 30" and 20" x 36" Sluice Gates at Charles River Dam.(Not used)

Destroyed Feb. 1932.

Accession 9399X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

9400X Accession

Same as Plan Access. No. 9399X.

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Destroyed Feb. 1932

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

CHARLES RIVER RESERVATION Classification 3.2.5.

Same as Plan Access. No. 9399X.

Accession 9401X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

9402X Accession Same as Plan Access. No. 9399X.

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous Destroyed Feb. 1932.

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

REVERE BEACH PARKWAY

Classification E 3.5

Entrance Desired by Mr. George Reichenbacher for a Driveway in the rear of a group of seven houses owned by him on Webster Avenue. Sketch accompanying Engineer's Report of June 10,1912. Scale 1 in = 40 ft. Small Tracing.

Destroyed Feb. 1932.

Accession 9403 X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale 1 in = 40 ft.

Material Tracing

Date of Plan

Date of Entry June 10,1912.

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

4.3.5. Classification REVERE BEACH RESERVATION

9404[X] Accession

Duplicate Accession

Commission

Landscape Architects

File #2 Engineer's Filing

Extraneous

Scale

Blueprint Material

Date of Plan

June 13,1912. Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Quoted Title:- "Metropolitan Park Commission, Revere Beach Reservation. Plan for Men's Locker Dressing Rooms, Basement of Laundry Building. W. D. Austin Architect." Blueprint entered June 13,1912.

FORM 89.

REVERE BEACH RESERVATION

Classification 4.3.5.

Quoted Title:- "Metropolitan Park Commission, Revere Beach Reservation. Plan for Men's Locker Room. Basement of Laundry Building. W. D. Austin, Architect 50 Bromfield Street, Boston. June 3, 1912."
Blueprint entered June 13,1912.

Accession 9405[X]

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing File #2

Extraneous

Scale

Material Blueprint

Date of Plan June 3,1912.

Date of Entry June 13,1912.

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.4.5. Classification NEPONSET RIVER RESERVATION

9406L Accession

Duplicate Accession

Commission

1531 Landscape Architects

Engineer's Filing

Extraneous

Quoted Title:- "Commonwealth of Massachusetts, Metropolitan Park Commission. Neponset River Reservation. Sketch plan to accompany report of June 12 showing proposed Roadway east from Central Avenue adjacent Walter Baker Company. Scale 30' = 1". Olmsted Bros, Landscape Architects, Brookline, Mass. June 12,1912. File No. 1531, Plan No. 14." Tracing and Blueprint 1 entered June 13,1912.

30' = 1" Scale

Tracing and Bluep. Material

June 12,1912 Date of Plan

June 13,1912 Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

MYSTIC RIVER RESERVATION

Classification 3.3.5.

Construction Details of Latch for Lock Gates.
Scale 3′. = 1″. June 14. 1912. Tracing by L.V.Foster.
Date of Entry June 14,1912.

Accession 9407

Duplicate Accession

Commission
Landscape Architects
Engineer's Filing File 116
Extraneous

Scale 3′. = 1″
Material Tracing

Date of Plan June 14,1912
Date of Entry June 14,1912

Note Book Page
Calculation Book Page
Made by

Secretary's Order
Engineer's Order
Approved
Recorded

3.4.4.4. Classification NEPONSET RIVER RESERVATION

9408[x] Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Lithograph Material

Sept.20,1897 Date of Plan

June 14,1912 Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Lithograph accompanying letter of Thomas F.Reddy of June 13,1912 showing land owned by him on River Street, Hyde Park. Quoted Title:"A new Subdivision of Land near River Street Station. New England Railroad, Hyde Park, Mass., owned by Thomas F. Reddy. From plan by F.A.Foster of April 11th,1896. Sept. 20,1897." Date of Entry June 18,1912.

FORM 89.

ALEWIFE BROOK PARKWAY

Classification 5.16.5.

Location of Underground Conduits, Cambridge, Somerville and Arlington. Boston Elevated Railway Co. Oct. 16,1911. Scale 1 in = 40 ft. Stone & Webster, Engineering Corp. Blueprint entered June 19,1912.

Accession 9409X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale 1 in = 40 ft.

Material Blueprint

Date of Plan Oct. 16,1911

Date of Entry June 19,1912.

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

9410[X] Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

1 in = 40 ft. Scale

Tracing Material

June 18,1912 Date of Plan

June 19,1912 Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Quoted Title:- "Town of Watertown. Plan showing Location of Sewer Manholes in Metropolitan Park Reservation. June 18,1912. Scale 1 in = 40 ft. Wilbur F Learned, Town Engineer." Tracing entered June 19, 1912.

FORM 89.

WINTHROP PARKWAY

Classification 5.11.5.

Proposed 6" Gas Main. Suburban Gas & Electric Co. Revere, Mass., June 18, 1912. Shown in red on Blueprint of plan Access. No. 5972. Date of Entry June 19,1912.

Destroyed Feb. 1931

Accession 9411[X]

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material Blueprint

Date of Plan June 18,1912

Date of Entry June 19,1912.

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

4.3.5. Classification REVERE BEACH RESERVATION

9412[X] Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

1 in = 100 ft Scale

Blueprint Material

June 1912 Date of Plan

June 24,1912 Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan Showing Proposed Sewer, Revere, Mass. Scale 1 in = 100 ft. June 1912. Whitman & Howard, Civil Engineers, 220 Devonshire Street, Boston. Blueprint entered June 20,1912.

FORM 89.

LYNNWAY

Classification 5.10.4.

Sketch showing encroachment on Northern Circle of building being erected by Ernest L. Noera. Scale 1 in = 40 ft. Sketch accompanying Engineer's Report of June 19,1912. Pencil Sketch colored. Date of Entry June 21,1912.

Accession 9413

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale 1 in = 40 ft.

Material

Date of Plan

Date of Entry June 21,1912.

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.2.5. Classification MIDDLESEX FELLS PARKWAY

941 X Accession Malden & Melrose Gaslight Co. Proposed Main on Wylie St., Malden. 200 ft. southwest. June 20,1912.

Duplicate Accession Tracing entered June 24,1912.

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

MYSTIC RIVER RESERVATION

Classification 3.3.5.

Construction Details of Operating Lever for Butterfly Valves. June 24,1912. ~~Tracing by F.J.Nowell~~
Date of Entry June 24,1912.

Accession 9415

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 12

Extraneous

Scale

Material Tracing

Date of Plan June 24,1912.

Date of Entry June 24,1912.

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

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Recorded

5.2.4.2 Classification MIDDLESEX FELLS PARKWAY

9416 Accession

9540 Duplicate Accession

626 Commission

Landscape Architects

Engineer's Filing

Extraneous

1 in = 40 ft. Scale

Tracing Material

June 24,1912 Date of Plan

June 24,1912 Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Fellsway West. Plan of Land near St. Mary's Street, Medford to be Conveyed by Raymond M. Adams. Scale 1 in = 40 ft. June 24,1912. Tracing by F. J. Nowell. Date of Entry June 24,1912.

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.5.

Plan of Location of Boat House in Waltham to be Leased to B. F. Clements. Scale 1 in = 40 ft. June 26,1912. Tracing by F. J. Nowell. Date of Entry June 26,1912.

Accession 9417

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale 1 in = 40 ft.

Material Tracing

Date of Plan June 26,1912.

Date of Entry June. 26,1912.

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

9418[X] Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

June 27,1912. Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

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Recorded

"Town of Watertown. Sketch showing Location of Sewer with reference to the Metropolitan Park Reservation."

Plan accompanying letter of Town Engineer of Watertown dated June 26,1912 asking permission to build sewer at entrance to Charles River Road. Tracing received June 27,1912. Date of Entry June 27,1912.

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.5.

Lower Basin. Comstruction Details of Operating Stand for Small Boat Lock Gates. Tracing dated Jan.1912. Date of Entry June 28,1912.

Accession 9419

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing File 112

Extraneous

Scale

Material Tracing

Date of Plan Jan. 1912

Date of Entry June 28,1912.

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

9420X Accession

Duplicate Accession

Commission

Landscape Architects

File/12 Engineer's Filing

Extraneous

Scale

Blueprint. Material

Date of Plan

June 23,1912 Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Coffin Valve Company. Details of Operating Mechanism for Small Boat Lock Gates. Blueprint.

Date of Entry June 23,1912.

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.5.

Same as Plan Access. No. 9420[X].

Accession 9421[X]

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing File 112

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

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Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

9422X Accession Same as Plan Access. No. 9420X

Duplicate Accession

Commission

Landscape Architects

File 112 Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

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Recorded

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.5.

Same as Plan Access. No. 9420X.

Accession 9423X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

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Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

0424 Accession Same as Plan Assess. No. 9420X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

LYNN FELLS PARKWAY

Classification 5.12.4.2.

Plan of Land near Youle Street, Melrose, to be Conveyed to Lillian F. Worthen. Scale 1 in = 40 ft. July 1, 1912. Date of Entry July 3,1912. Tracing. Metropolitan Park Commissioners' No. 625.

Accession 9425

Duplicate Accession 9447

Commission 625

Landscape Architects

Engineer's Filing

Extraneous

Scale 1 in = 40 ft.

Material Tracing

Date of Plan July 1,1912.

Date of Entry July 3,1912.

Note Book Page

Calculation Book Page

Made by

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Engineer's Order

Approved

Recorded

5.2.5. Classification, MIDDLESEX FELLS PARKWAY

9426 Accession

Duplicate Accession

Paper Sketch (no title) showing location of Service Pipe granted to Water and Sewer Commissioners of Medford at McCormack Entrance. Date of Entry July 3. 1912.

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

July 3,1912. Date of Plan / Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

MIDDLESEX FELLS PARKWAY

Classification 5.2.5.

Sketch showing Gas Main Location in Wiley Street, Malden granted to Malden & Melrose Gaslight Co. Paper Tracing. June 26,1912. Date of Entry July 3,1912. Date of Plan June 26,1912.. Scale 1 in = 40 ft.

Destroyed Feb. 1937.

Accession 9427

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale 1 in = 40 ft.

Material

Date of Plan June 26,1912

Date of Entry July 3,1912.

Note Book Page

Calculation Book Page

Made by

Secretary's Order

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Approved

Recorded

5.20.5. Classification Hammond Pond ~~Brookline-Newton~~ Parkway.

9425 Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Sketch (no title) showing land of E. S. Webster, northerly side of Hammond's Pond, Brookline, which he desires to drain. Accompanied letter of Henry F. Bryant, dated July 1, 1912. Work on blueprint received July 1, 1912. Date of Entry July 5, 1912.

Destroyed Feb. 1932.

Scale

Blueprint. Material

July 1, 1912. Date of Plan

July 5, 1912. Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

QUINCY SHORE RESERVATION

Classification 4.5.5.

Details of Gate for culvert at Station 102.
Scale 1″ and 3″ = 1′. Tracing by L. V. Foster.
Date of Entry July 8, 1912. Date of Plan July 8, 1912.

Accession 9429

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing FILE 0-4

Extraneous

Scale

Material

Date of Plan July 8, 1912.

Date of Entry July 8, 1912.

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

9430X Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Blueprint received from General Electric Company.
Quoted Title:-"Connections and Developments of
R-97-C Controller with L S-22 A Limit Switch and
M C C-117-A Relay Panel. Charles River Basin Commission.
Received July 8,1912. Date of Entry July 8, 1912.
(Filed with other Operating Machinery Plans in Sec.146)

Scale

Material

Date of Plan

July 8, 1912. Date of Entry

Destroyed Feb. 1932.

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.5.

Blueprint received from General Electric Company marked "Assembly." Received and entered July 8, 1912. Filed with other Operating Machinery Plans in Section 146.

Destroyed Feb. 1932

Accession 9431X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry July 8,1912.

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

2.2.5. Classification MIDDLESEX FELLS RESERVATION

9432X Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Tracing Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Tracing showing location of 4 in. water main on Ravine Road across M. P. C. land and Washington Street.

FORM 89.

FURNACE BROOK PARKWAY

Classification 5.8.5.

Tracing Showing present and desired location of electric wires from pole on Copeland Street to Quincy Public Library.. Date of Entry July 10,1912

Accession 9433 x

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.3.5. Classification REVERE BEACH PARKWAY

9434X Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

July 11,1912. Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

"Proposed Location for Water and Sewer Mains
Revere Beach Parkway easterly of Everett Avenue."
July 1912. Christopher Harrison, City Engineer."
Paper Sketch entered July 11,1912.

Destroyed Feb. 1932.

FORM 89.

MIDDLESEX FELLS PARKWAY

Classification 5.2.3.

Fellsway West. Plan of Proposed Edgestone for Entrance of Grant Avenue, Medford. Scale 1 in = 20 ft. July 11,1912. Tracing by F. J. Nowell.

Destroyed Feb. 1932.

Accession 9435

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale 1 in = 40 ft.

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

9436 Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

1/4″ & 1″ = 1′ Scale

Tracing Material

July 12, 1912. Date of Plan

July 12, 1912. Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Lower Basin. Details for boom near Harvard Bridge. Scales 1/4″ and 1″ = 1′. July 12,1912. Tracing by L.V. Foster. Date of Entry July 12,1912.

Destroyed Feb. 1932.

FORM 89.

MIDDLESEX FELLS PARKWAY

Classification 5.2.5.

Malden & Melrose Gaslight Company. Extension 185 ft. on Fellsway West, Medford. July 12,1912. Tracing Entered July 15,1912.

Destroyed Feb. 1932

Accession 9437X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material Tracing

Date of Plan July 12,1912.

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

9438[X] Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

3/8 in = 1 ft. Scale

Blueprint. Material

Aug. 1,1887. Date of Plan

July 15,1912 Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Blueprint showing Harvard Bridge. Details of Piers 1 to 3, 5 to 10, 13 to 18, and 20 to 23 inclusive. 3/8 in = 1 ft. Aug. 1, 1887. Received July 10,1912. Date of Entry July 15, 1912.

FORM 89.

MYSTIC VALLEY PARKWAY

Classification 5.4.5.

Town of Winchester. Location for proposed Sewer Connection to house of Richard B. Derby. Scale 1 in = 40 ft. James Hinds, Town Engineer. July 1912. Date of Entry July 16,1912.

Accession 9439X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing File 15

Extraneous

Scale 1 in = 40 ft.

Material Paper Tracing

Date of Plan July 1912.

Date of Entry July 16,1912.

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.4.5. Classification MYSTIC VALLEY PARKWAY

9440X Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

1 in = 40 ft. Scale

Paper Tracing Material

July 1912 Date of Plan

July 17,1912 Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Town of Winchester. Location for proposed sewer connection to house of Brigham-Wadsworth Associates Scale 1 in = 40 ft. James Hinds, Town Engineer. July 1912. Date of Entry July 17,1912.

FORM 89.

QUINCY SHORE RESERVATION

Classification 4.5.5.

Plan and Profile of proposed 15 in. pipe drain Wollaston Park, Quincy, Mass. 1912. Scales, Hor. 1 in = 40 ft. Vert. 1 in = 6 ft. Blueprint entered July 17, 1912.

Accession 9441X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material Blueprint

Date of Plan

Date of Entry July 17, 1912.

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.8.5. Classification FURNACE BROOK PARKWAY

9442X Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Blueprint Material

Date of Plan

July 18,1912. Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Sketch to accompany petition of the City of Quincy to connect 12 in. drain to Parkway Catch Basin. Blueprint entered July 18,1912.

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.5.

Blueprint received from Boston & Albany Railroad with letter of July 16,1912 in regard to drain outlets into Charles River between Cottage Farms Bridge and Brookline Gas Works where filling is being placed, and requesting an extension placed on the pipes.

Accession 9443[X]

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing w. ltr. of B & A

Extraneous R.R. 16 Jy 12

Scale

Material Blueprint

Date of Plan

Date of Entry July 20,1912.

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

9444 Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing Court drawer

Extraneous

1 in = 40 ft. Scale

Material

June 12,1912 Date of Plan
July 24,1912 Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Lower Basin. Soundings at Lechmere Canal. Scale 1 in = 40 ft. June 12, 1912. Tracing entered July 24,1912. (Filed in Charles River Drawer, Eng. Dept.)

FORM 89.

GENERAL

Classification 1.5.

Tracing showing Road Harrow. Tracing made in office of Supt. Middlesex Fells Division.

Accession 9445[X]

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry July 26, 1912

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.1.5. Classification BLUE HILLS PARKWAY

9446[X] Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

1 in = 40 ft. Scale

Blueprint Material

July 25,1912 Date of Plan

July 26,1912. Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Boston Consolidated Gas Company. Proposed Location of 8 in. gas pipe in Canton Avenue, Milton. Scale 1 in = 40 ft. Blueprint dated July 25,1912. Date of entry July 26,1912.

Destroyed Feb. 1932.

FORM 89.

LYNN FELLS PARKWAY

Classification 5.12.4.2.

Plan of Land near Youle Street, Melrose to be conveyed to Lillian F. Worthen. Scale 1 in = 40 ft. July 1,1912. Duplicate of Access. No. 9425. Duplicate made July 27,1912. Metropolitan Park Commissioners' No. 625. Date of Entry July 27,1912. Tracing by F.J.Nowell

Accession 9447

Duplicate Accession 9425

Commission 625 M. P. C.

Landscape Architects

Engineer's Filing

Extraneous

Scale 1 in = 40 ft

Material Tracing

Date of Plan July 27,1912

Date of Entry July 27,1912

Note Book Page

Calculation Book Page

Made by F.J.Nowell

Secretary's Order

Engineer's Order

Approved

Recorded

5.4.5. Classification MYSTIC VALLEY PARKWAY

9448[X] Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Paper Sketch Material

Date of Plan

July 30,1912 Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan showing sewer connections to four houses being Erected north of Lloyd Street, Winchester. Paper sketch. Date of Entry July 30,1912.

Destroyed Feb. 1932.

FORM 89.

WINTHROP SHORE RESERVATION

Classification 4.4.5.

Entrance to Garage on Beach Road, Winthrop requested by Miss Nellie Galvin. Scale 1 in = 40 ft. To accompany report on 4808. Tracing by F.J.Nowell. July 29,1912. Date of Entry July 30, 1912.

Accession 9449

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale 1 in = 40 ft

Material Tracing

Date of Plan July 29,1912

Date of Entry July 30,1912

Note Book Page

Calculation Book Page

Made by F.J.Nowell

Secretary's Order

Engineer's Order

Approved

Recorded

5.4.5. Classification MYSTIC VALLEY PARKWAY

9450 Accession

Duplicate Accession

Commission

Landscape Architects

w rpt of Eng (Cassidy) 30 Jul 12 Engineer's Filing

Extraneous

1 in = 40 ft. Scale

Tracing Material

July 24,1912. Date of Plan

July 30,1912 Date of Entry

Page Note Book

Page Calculation Book

F.J.Nowell Made by

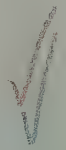
Secretary's Order

Engineer's Order

Approved

Recorded

Tracing showing proposed entrance to proposed garage in the rear of property of H. F. Walker, abutting on Main Street, Medford. To accompany report on Order No. 4796. Scale 1 in = 40 ft. July 24,1912. Tracing by F.J.Nowell. Date of Entry July 30,1912.



FORM 89.

MYSTIC VALLEY PARKWAY

Classification 5.4.5.

Plan Showing location of Water pipe desired by Town of Winchester near Mystic Place. Aug. 2, 1912.
Pencil sketch on Tracing paper. Entered Aug. 2,1912.

Accession 9451[X]

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan Aug.2,1912.

Date of Entry Aug.2,1912.

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.4.5. Classification MYSTIC VALLEY PARKWAY

9452[X] Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

1 in = 20 ft Scale

Paper Tracing Material

Aug., 1912 Date of Plan

Aug. 5,1912 Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Winchester, Mass. Plan of proposed drain in Highland Avenue and Cliff Street. Scale 1 in = 20 ft. James Hinds, Town Engineer. August 1912. Date of Entry Aug. 5, 1912.

Destroyed Feb. 1932.

FORM 89.

LYNN SHORE RESERVATION

Classification 4.2.5.

Plan showing change in the corner between Lynn Shore Drive and Ocean Street. Scale 1 in = 40 ft. Aug. 6, 1912. Tracing entered Aug. 7, 1912.

Accession 9453

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale 1 in = 40 ft

Material Tracing

Date of Plan Aug. 6, 1912.

Date of Entry Aug. 7, 1912.

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.2.5. Classification MIDDLESEX FELLS PARKWAY

9454x Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Blueprint Material

July 5,1912 Date of Plan
Aug.9,1912 Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

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Recorded

Quoted Title:- "Boston Elevated Railway Co. Plan of Fellsway West, Charles, Middlesex Sts., Main St., Eastern Avenue Malden showing Water, Gas, Sewer Mains and Electrical Conduits. Stone & Webster, Engineering Corp, Boston, Mass. Supt. of Wires, Electrical Engineer. H. L. Rogers, Vice President. July 5,1912." Set of Blueprints accompanying letter of Boston Elevated Railway Co. Date of Entry Aug. 9, 1912.

FORM 89.

MIDDLESEX FELLS PARKWAY

Classification 5.2.5.

Same as Plan Access. No. 9454X.

Accession 9455X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material Blueprint

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.2.5. Classification MIDDLESEX FELLS PARKWAY

9456X Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Blueprint Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Same as plan Access. No. 9454X.

FORM 89.

MIDDLESEX FELLS PARKWAY

Classification 5.2.5.

Quoted Title:- "Plan to accompany petition of "Malden Electric Company" to the "Metropolitan Park Commission" for proposed Location of 2-2 1/2" Pipes for underground Pole Connections on Murray Street near Fellsway East, Malden, Mass. Scale 1 in =20 ft. Aug. 3, 1912." Note.-Proposed Connections shown in red. M.E. 1. Blueprint 1. Received Aug. 12,1912. Date of entry Aug. 12,1912.

Destroyed Feb. 1932

Accession 9457X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale 1 in = 20 ft.

Material Blueprint.

Date of Plan Aug. 12,1912.

Date of Entry Aug. 12,1912.

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.2.5. Classification: MIDDLESEX FELLS PARKWAY

9458X Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

1 in = 40 ft. Scale

Blueprint Material

Aug. 1, 1912 Date of Plan

Aug.13,1912 Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Quoted Title:- "City of Medford, Engineering Department. Plan showing requested locations of Sewers in Fellsway. Scale 1 in = 40 ft. Aug. 1,1912. Fred R. Charnock, City Engineer." Blueprint 1 received Aug. 13, 1912. Date of Entry Aug. 13, 1912.

Destroyed Feb. 1931.

FORM 89.

MIDDLESEX FELLS PARKWAY

Classification 5.2.5.

Quoted Title:- "Malden & Melrose Gas Light Company showing proposed 6 in. Gas Main on Fellsway East from Fourth to Secoud Streets, Medford. Distance 400'-1' off East Side - August 16,1912." Accompanying letter of Malden & Melrose Gas Light Company dated Aug. 16th. Tracing received and Entered Aug. 19,1912.

Accession 9459[X]

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material Tracing

Date of Plan Aug. 16,1912

Date of Entry Aug. 19,1912

Note Book Page

Calculation Book Page

Made by

Secretary's Order

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Recorded

5.2.5. Classification MIDDLESEX FELLS PARKWAY

9460[X] Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Tracing Material

Aug. 16, 1912 Date of Plan

Aug. 19, 1912 Date of Entry

Page Note Book

Page Calculation Book

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Secretary's Order

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Approved

Recorded

Quoted Title:- "Malden & Melrose Gaslight Co. [illegible] showing proposed 6" Gas Main on Fellsway West Medford. Distance 175'-1' off South Side Aug. 16, 1912." Accompanying letter of Malden & Melrose Gas Light Co. dated Aug. 16th. Tracing received and entered Aug. 19, 1912.

1 destroyed 1.31 Ja

FORM 89.

QUINCY SHORE RESERVATION

Classification 4.5.5.

Plan showing Driveway Entrance of Kimball Road into Quincy Shore Drive, to be Constructed by John H. Madden Bll 1 Received Aug. 21, 1912. Date of Entry Aug. 21, 1912.

Destroyed

Accession 9461X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry Aug. 21, 1912.

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

4/3.3.4. Classification REVERE BEACH RESERVATION

9462X Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

1 in = 40 ft Scale

Material

Feb. 26,1912 Date of Plan

Aug. 23, 1912. Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan of Land between Ocean Avenue and Baker Avenue near the Revere Beach Bath House of the Luther Marshall Estate. Scale 40 ft. = 1 in., Feb. 26,1912. Whitman & Howard, Civil Engineers, 220 Devonshire St., Boston. Date of Entry Aug. 23, 1912.

Under lien, F. Atkins

FORM 89.

LYNN FELLS PARKWAY

Classification 5.12.4. 4.

Sketch showing Land supposed to be Owned by Milan F. Stevens, formerly of Bartlett Brothers Co. See also Accession No. 9262[X]. Date Aug. 23, 1912. Entry Aug. 26, 1912.

Accession 9463

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan Aug. 23,1912

Date of Entry Aug. 26,1912

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.5. : Classification CHARLES RIVER RESERVATION

9464[X] Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

1.0 = 1/8" Scale

Material

Date of Plan

Aug. 26,1912 Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Quoted Title:- "Proposed Boat House for Mr. James Burgin. 1.0 = 1/8"." Pencil Drawing on brown paper. Submitted by B. F. Clements. Date of Entry Aug. 26,1912.

Destroyed Feb. 1932.

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.5.

Same as Plan Access. No. 9464X.

Destroyed Feb. 1932

Accession 9465X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.25 · Classification CHARLES RIVER RESERVATION

9466[X] Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

1/8 in = 1 ft Scale

White Paper Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Same as Plan Access. No. 9464[X]. Quoted Title:-"Plan of Boat House for James Burgin, Waltham, Mass. Front Elevation. Scale 1/8 in = 1 ft. C.E.Sleeper, Archt., 8 Underwood Park, Waltham." Drawing on white paper.

Destroyed Feb 1932.

FORM 80.

CHARLES RIVER RESERVATION

Classification 3.2.5.

Same as Plan Access. No. 9464X. First Floor Plan.
Scale 1/16 in = 1 ft.

Destroyed Feb 1932

Accession 9467X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale 1/16 in =1 ft.

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

4.3.5. Classification REVERE BEACH RESERVATION

9468 Accession

Duplicate Accession

Commission

Landscape Architects

M-11 Engineer's Filing

Extraneous

1 in = 40 ft. Scale

Tracing Material

Date of Plan

Sept. 3, 1912. Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan Showing proposed changes in Northern Circle.
Scale 1 in = 40 ft. Tracing entered Sept. 3, 1912.
Approved by the Board Aug. 29, 1912..

FORM 89.

MIDDLESEX FELLS PARKWAY

Classification 5.2.4.

Fellsway East. Plan of Land in Malden to be Conveyed by the Malden Hospital to the Commonwealth of Massachusetts. Scale 1 in = 40 ft. Tracing entered Sept. 3, 1912. Tracing by W.H.Cronin.

Destroyed Feb. 1932

Accession 9469

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale 1 in = 40 ft.

Material Tracing

Date of Plan Sept.3,1912

Date of Entry Sept.3,1912

Note Book Page

Calculation Book Page

Made by W.H.Cronin

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

9470 Accession

Duplicate Accession

Commission

Landscape Architects

11 Engineer's Filing

Extraneous

Scale

Tracing Material

Sept. 3, 1912 Date of Plan

Sept. 3, 1912. Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Quoted Title:- "Commonwealth of Massachusetts, Metropolitan Park Commission. Construction Plans for Stadium Bridge over the Charles River between Boston and Cambridge. Wheelwright, Haven & Hoyt, Architects. Sept. 3,1912." 17 Sheets. Tracings by Foster and Nowell. Date of Entry Sept. 3,1912." Approved as plans for contract to Stadium Bridge, to be built under the Larz Anderson Bridge Fund, by the Metropolitan Park Commission. Wheelwright, Haven & Hoyt, Architects."

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.5.

Same as Plan Access. No. 9470. Sheet 2.

Accession 9471

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

9472 Accession Same as plan Accession No. 9470. Sheet 3.

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.5.

Same as Plan Access. No. 9470. Sheet 4.

Accession 9473

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 11

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

9474 Accession

Duplicate Accession

Commission

Landscape Architects

11 Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Same as Plan Access. No. 9470. Sheet 5.

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.5.

Same as Plan Access. No. 9470. Sheet 6.

Accession 9475

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing Court drawer

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

9476 Accession

Same as Plan Access. No. 9470. Sheet 7.

Duplicate Accession

Commission

Landscape Architects

11 Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.5.

Same as Plan Access. No. 9470. Sheet 8.

Accession 9477

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 11

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

9478 Accession Same as Plan Access. No. 9470. Sheet 9.

Duplicate Accession

Commission

Landscape Architects

// Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.5.

Same as Plan Accession No. 9470. Sheet 10.

Accession 9479

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing II

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

9480 Accession Same as Plan Access. No. 9470. Sheet 11.

Duplicate Accession

Commission

Landscape Architects

11 Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.5.

Same as Plan Access. No. 9470. Sheet 12.

Accession 9481

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing 11

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

9482 Accession Same as Plan Access. No. 9470. Sheet 13.

Duplicate Accession

Commission

Landscape Architects

11 Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.5.

Same as Plan Access. No. 9470. Sheet 14.

Accession 9483

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing //

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

9434 Accession Same as plan Access. No. 9470. Sheet 15.

Duplicate Accession

Commission

Landscape Architects

Const drawing Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.5.

Same as Plan Access. No. 9470. Sheet 16.

Accession 9485

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing Const. drawings

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

9486 Accession

Duplicate Accession

Commission

Landscape Architects

Cond. drawg Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Same as Plan Access. No. 9470. Sheet 17.

FORM 89.

MIDDLESEX FELLS PARKWAY

Classification 5.2.5.

Sketch showing Fellsway West from Salem Street going north. Accompanying letter of N.E.Tel. & Tel. Co. of Sept. 4, 1912, requesting permission to place 3 inch pipe on the Boulevard. Scale 1 in = 160 ft.

Superseded by 9493, Sept. 16, 1912.

Dutcher

Accession 9487X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale 1 in = 160 ft.

Material White Paper

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

2.2.5. Classification MIDDLESEX FELLS RESERVATION

9488X Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Blueprint Material

May 22,1912. Date of Plan

Sept. 7, 1912. Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan of House Lots on Wilson Estate, Stoneham, Mass., belonging to George L. Schirmer, Trustee. Warren F. Freeman, Agent, 18 Tremont Street, Boston. Blueprint received from Mr. Freeman dated May 22, 1912. Date of Entry Sept. 7,1912.

destroyed Ja '31

FORM 89.

MYSTIC RIVER RESERVATION

Classification 3.3.5.11.

New England Tel. & Tel. Co. Plan showing desired Location for replacing guy stub near junction of Winthrop Street and South Street. Mystic River Res., Medford. Date of Entry Sept. 9, 1912.

Accession 9489X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry Sept. 9, 1912.

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.12.5. Classification LYNN FELLS PARKWAY

9490X Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Tracing Material

Date of Plan

Sept. 10,1912 Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Malden & Melrose Gaslight Co. Proposed 12 in. Gas Pipe to cross Lynn Fells Parkway, Melrose on Vinton Street. Tracing entered Sept. 10, 1912.

Destroyed

FORM 89.

MIDDLESEX FELLS PARKWAY

Classification 5.2.5.

City of Medford, Engineering Dept. Plan Showing requested location of water pipe in Fellsway. Sept. 9, 1912. Fred R. Charnock, City Engineer. Scale 1 in = 40 ft. Date of Entry Sept. 12,1912. Blueprint.

Accession 9491[X]

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale 1 in = 40 ft.

Material Blueprint.

Date of Plan Sept.9,1912

Date of Entry Sept. 12,1912.

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.12.5. Classification LYNN FELLS PARKWAY

9492 Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

1 in = 40 ft. Scale

Tracing Material

Sept. 12, 1912 Date of Plan

Sept. 14, 1912 Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Sketch showing proposed 12" gas pipe at Vinton Street, Melrose, crossing Lynn Fells Parkway. Scale 1 in = 40 ft. Tracing dated Sept. 12, 1912. Date of Entry Sept. 14, 1912.

Destroyed

FORM 89.

MIDDLESEX FELLS PARKWAY

Classification 5.2.5.

Plan showing Fellsway West from Salem Street, Medford, going north, and proposed 3 in. underground pipe up the Boulevard with laterals running to one pole on Cedar Cliff Terrace and one pole on Fells Avenue, as per request of N. E. Tel. & Tel. Co. (See plan Access. No. 9487)

Scale 1 in = 40 ft. Tra. dated Sept. 11,1912.
Date of Entry Sept. 16,1912.

Destroyed
Feb'y 1931

Accession 9493

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale 1 in = 40 ft.

Material Tracing

Date of Plan Sept. 11,1912

Date of Entry Sept. 16,1912

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

9494 Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

1 in = 50 ft. Scale

whiteprint Material

Sept. 17,1912 Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan of Proposed Street between Back Street and Embankment Drive along Taking Line, Boston Embankment. Scale 1 in = 50 ft. Sept. 17,1912. Date of Entry September 18, 1912. Work on pdp of Plan 8964.

FORM 89.

MIDDLESEX FELLS PARKWAY

Classification 5.24.2.

Quoted Title:- "Metropolitan Park Commission. Middlesex Fells Parkway, Fellsway East. Plan of Taking in Malden from Alonzo A. West. Scale 1 in = 40 ft. Sept.23, 1912. Tracing by F.J.Nowell. Metropolitan Park Commission No. 627." Date of Entry Sept. 23,1912. Dpc. Accession Number 9496.

Accession 9495
9496

Duplicate Accession

Commission 627 M. P. C.

Landscape Architects

Engineer's Filing

Extraneous

Scale 1 in=40 ft.

Material Tracing

Date of Plan Sept. 23,1912

Date of Entry Sept.23,1912

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.2.4.2. Classification MIDDLESEX FELLS PARKWAY

9496	Accession
9495	Duplicate Accession
627	Commission
	Landscape Architects
	Engineer's Filing
	Extraneous
1 in = 40 ft	Scale
Tracing	Material
Sept. 23,1912.	Date of Plan
Sept. 25,1912.	Date of Entry
Page	Note Book
Page	Calculation Book
F.J.Nowell.	Made by
	Secretary's Order
	Engineer's Order
	Approved
	Recorded

Quoted Titl:- "Commowealth of Massachusetts, Metropolitan Park Commission. Fellsway East. Plan of Taking in Malden from Alonzo A. West. Scale 1 in = 40 ft. Sept. 23, 1912. Duplicate of Access. 9495 made Sept. 24, 1912 by F.J.Nowell. Metropolitan Park Commissioners No. 627." Date of Entry Sept. 25,1912.

FORM 89.

QUINCY SHORE RESERVATION

Classification 4.5.4.2.

Plan of Land in Quincy to be Conveyed to Mrs. Ellen A. Brady. Scale 1 in = 40 ft. September 25,1912. Date of Entry Sept. 25,1912. Tracing by F.J.Nowell.

Accession 9497

Duplicate Accession 9545

Commission 630

Landscape Architects

Engineer's Filing

Extraneous

Scale 1 in = 40 ft

Material Tracing

Date of Plan Sept. 25,1912

Date of Entry Sept. 25,1912

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

4.4.4.2. Classification WINTHROP SHORE RESERVATION

9498 Accession

9532 Duplicate Accession

629 Commission

Landscape Architects

Engineer's Filing

Extraneous

1 in = 20 ft. Scale

Tracing Material

Sept. 26,1912 Date of Plan

" " " Date of Entry

Page Note Book

Page Calculation Book

F.J.Nowell Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan of Land in Winthrop to be Conveyed to Joseph F. O'Hearn. Scale 1 in = 20 ft. Sept. 26,1912. Tracing by F.J.Nowell. Date of Entry Sept. 26,1912.

Destroyed Feb. 1932.

FORM 89.

REVERE BEACH PARKWAY

Classification 5.3.5.

Plan Showing Location of Playground near Broadway, Revere. Scale 1 in = 40 ft. Sept. 30, 1912. Tracing by L.V.Foster. Date of Entry Sept.30,1912.

Accession 9499

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing File 106

Extraneous

Scale 1 in = 40 ft.

Material Tracing

Date of Plan Sept. 30, 1912

Date of Entry " " "

Note Book Page

Calculation Book Page

Made by L.V.Foster

Secretary's Order

Engineer's Order

Approved

Recorded

5.10.5. Classification LYNNWAY

9500 Accession

Duplicate Accession

Commission

Landscape Architects

File #2 Engineer's Filing

Extraneous

1 in = 20 ft Scale

Tracing Material

Sept. 30, 1912 Date of Plan

Sept. 30, 1912 Date of Entry

Page Note Book

Page Calculation Book

F. J. Nowell Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan showing Building Line at Northern Circle.
Scale 1 in = 20 ft. Sept. 30, 1912. Date of Entry
Sept. 30, 1912. Tracing by F.J.Nowell.

FORM 89.

GENERAL

Classification 1.5.

City of Boston Park Department. Blueprint showing Randolph Street Playground. Scale 1 in = 20 ft. Nov. 5, 1909. Date of Entry Sept. 30, 1912.

Accession 9501[x]

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale 1 in = 20 ft.

Material Blueprint

Date of Plan Nov. 5, 1909

Date of Entry Sept. 30, 1912

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

7.1.5. Classification GENERAL

9502[X] Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

1 in = 20 ft Scale

Blueprint Material

Nov. 5,1909. Date of Plan

Sept. 30, 1912. Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

City of Boston Park Department. Blueprint snowing Randolph Street Playground. Scale 1 in = 20 ft. Nov. 5, 1909. Date of Entry Sept. 30,1912.

FORM 89.

BLUE HILLS PARKWAY

Classification 5.1. 4.2.

Plan of Land at Mattapan Square to be transferred to the City of Boston for care and control. Scale 1 in = 20 ft. Sept. 30, 1912. Tra. by F.J.Nowell. Date of Entry Oct. 1,1912.

Accession 9503

Duplicate Accession

Commission 642 M.P.C.

Landscape Architects

Engineer's Filing

Extraneous

Scale 1 in = 20 ft.

Material Tracing

Date of Plan Sept. 30, 1912

Date of Entry Oct.1,1912

Note Book Page

Calculation Book Page

Made by F.J.Nowell

Secretary's Order

Engineer's Order

Approved

Recorded

4.3.5. Classification RIVERS BEACH RESERVATION & LYNNWAY

9504[X] Accession

Duplicate Accession

Commission

Landscape Architects

M-11 Engineer's Filing

Extraneous

1 in = 10 ft. Scale

Tracing / Material

Nov. 5,1909 Date of Plan

Sept. 30,1912 Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Typical Cross Section at Northern Circle. Scale 1 in = 10 ft. Oct. 2,1912. Tracing by F.J.Nowell. Date of Entry Oct. 2,1912.

FORM 89.

NAHANT BEACH PARKWAY

Classification 5.9.5.

Quoted Title:- "Plan and Profile of proposed Town Road, Nahant, Mass. Locally known as Nahant Road Extending southerly two miles from Metropolitan Parkway. Hor. Scale 40′ = 1″. Vert. Scale 8′ = 1″. Feb.24,1912. Office of Mass. Highway Comm., 15 Asnburton Place, Boston." Date of Entry Oct. 3,1912. Set of 8 blueprints.

Accession 9505[X]

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale 1 in = 40 ft.

Material Blueprint

Date of Plan Feb. 24,1912

Date of Entry Oct.3,1912

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.9.5. Classification NAHANT BEACH PARKWAY

9506[X] Accession Same as Plan Access. No. 9505[X].

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

NAHANT BEACH PARKWAY

Classification 5.9.5.

Same as Plan Access. No. 9505X.

Accession 9507X

Duplicate Accession

Commission
Landscape Architects
Engineer's Filing
Extraneous

Scale
Material

Date of Plan
Date of Entry

Note Book Page
Calculation Book Page
Made by

Secretary's Order
Engineer's Order
Approved
Recorded

5.9.5. Classification NAHANT BEACH PARKWAY

9508[X] Accession Same as Plan Access. No. 9505[X].

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

NAHANT BEACH PARKWAY

Classification 5.9.5.

Same as Plan Access. No. 9505X.

Accession 9509X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.9.5. Classification NAHANT BEACH PARKWAY

9510X Accession Same as Plan Access. No. 9505X.

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89.

NAHANT BEACH PARKWAY

Classification 5.9.5.

Same as Plan Access. No. 9505[X].

Accession 9511[X]

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.9.5. Classification NAHANT BEACH PARKWAY

9512X Accession

Same as Plan Access. No. 9505X.

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

FORM 89. 5000-3-'16.

HAMMOND POND PARKWAY

Classification 5.20.5.

Blueprint showing proposed drainage of E. S. Webster's Ground on northerly side of Hammond Pond. Date of Entry October 3, 1912. Accompanied letter of Henry F. Bryant of July 1, 1912. Blueprint.

Accession 9513 X

Duplicate Accessions

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material Blueprint

Date of Plan

Date of Entry 3 O 12

Note Book Page

Calculation Book Page

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5.3.5. Classification

REVERE BEACH PARKWAY

9514 Accession

Duplicate Accessions

Commission

Landscape Architects

Engineer's Filing

Extraneous

1" = 40' Scale

Paper tracing Material

2 0 12 Date of Plan

4 0 12 Date of Entry

Page Note Book

Page Calculation Book

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Engineer's Order

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Recorded

Plan showing Kittridge Restriction. Scale 1" = 40'. October 2, 1913. Date of entry October 4, 1912. Paper tracing.

FORM 89.

MIDDLESEX FELLS PARKWAY

Classification 5.2.5.

Fellsway East. Blueprint showing Malden Hospital and vicinity and Fellsmere park. Plan by A.F.Sargent, Surveyor. Dec. 1910. Scale 1 in = 40 ft.

Accession 9515[x]

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale 1 in = 40 ft.

Material Blueprint

Date of Plan Dec.1910

Date of Entry Oct. 4,1912.

Note Book Page

Calculation Book Page

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4.3.4.1. Classification REVERE BEACH RESERVATION

9516 Accession
9534

Duplicate Accession

628 M.P.C. Commission

Landscape Architects

Engineer's Filing

Extraneous

1 in = 40 ft. Scale

Tracing Material

Oct.4,1912 Date of Plan
Oct.4,1912 Date of Entry

Page Note Book

Page Calculation Book

F.J.Nowell Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan of Taking between Ocean Ave. and Baker Avenue, Revere, of land formerly of George F.Atkins.
Scale 1 in = 40 ft. Oct. 4,1912. Tra. by F.J.Nowell.
Entry Oct. 4,1912.

FORM 89.

LAKE QUANNAPOWITT PARKWAY

Classification 5.21.

Work on Blueprint of Access. No. 9072. Quoted Title:- Metropolitan Park Commission, Option Plan showing Land Proposed to be taken for Parkway along Northerly Shore of Quannapowitt Lake, Wakefield, Mass. To accompany report under Resolve 120 of the year 1911. Date of Entry Oct. 7th, 1912.

Destroyed Feb. 1932.

Accession 9517

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material Blueprint.

Date of Plan

Date of Entry Oct. 7, 1912

Note Book Page

Calculation Book Page

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3.2.4.4. Classification CHARLES RIVER RESERVATION

9518[X]	Accession
	Duplicate Accession
	Commission
	Landscape Architects
	Engineer's Filing
	Extraneous
1 in - 80 ft.	Scale
Blueprint	Material
Aug.1910	Date of Plan
Oct. 7,1912	Date of Entry
Page	Note Book
Page	Calculation Book
	Made by
	Secretary's Order
	Engineer's Order
	Approved
	Recorded

Plan of Lots at Auburnlawn, Watertown, Mass belonging to P.J.Keenan. August 1910. Scale 1 in = 80 ft. James Adam, C.E., Old South Bldg., Boston.
Blueprint. Entry Oct. 7,1912.

Form 80.

DEDHAM PARKWAY

Classification 5.17.5.

Plan of Lands required for Dedham-Stony Brook Parkway. Scale 1 in = 100 ft. Oct. 8,1912. Work on composite Whiteprint (pdp) of Plan Access. 2551 and 2629 2L Entry Oct. 8, 1912. Option plan.

Plan used in obtaining the options which were accepted April 16,1913.

Accession 9519

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing Plan 129

Extraneous

Scale 1 in = 100 ft.

Material Whiteprint

Date of Plan Oct. 8,1912

Date of Entry Oct. 8,1912

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

3.4.5. Classification NEPONSET RIVER RESERVATION

9520X Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

1 in = 40 ft. Scale

Pencil Sketch Material

Date of Plan

Oct. 8,1912 Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan of East Milton Street, Hyde Park, from Milton line to 350 ft. westerly showing proposed Pole Locations Scale 1 in = 40 ft. Entry Oct. 8,1912. This is copy of plan filed with petition of Edison Electric Ill. Co. Pencil Sketch.

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.5.

Lower Basin. Details of Boat Landings. Landing near Charlesgate West. Scales as noted. Oct.9,1912 Tracing by L.V.Foster. Entry Oct. 9,1912.

Accession 9521

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing C. 2. N-4

Extraneous

Scale

Material Tracing

Date of Plan Oct. 9,1912

Date of Entry Oct. 9,1912

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

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Recorded

5.17.4. Classification DEDHAM PARKWAY

9522[X] Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Blueprint Material

March 1908 Date of Plan

Oct.9,1912 Date of Entry

Page Note Book

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Quoted Title:- "Plan of Woodland in Hyde Park belonging to Charles F. Jenney, being the N.W. part of Land claimed and identified by Charles Ellis in 1870 containing 4 5/8 acres. G.L.Richardson, Surveyor, March 1908." Blueprint entered Oct. 9,1912. Eng. Dept. has taken certain information from this plan Oct. 9, 1912, after which it was returned to John D. Bullard, 726 Metropolitan Ave., Hyde Park.

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.5.

Stadium Bridge. Profile of Borings. Scale 1 in = 10 ft. Entry Oct. 10, 1912.

Accession 9023

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale 1 in = 10 ft.

Material Profile Paper

Date of Plan

Date of Entry Oct. 10,1912.

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

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Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

9524[X] Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Blueprint Material

Oct. 5,1912 Date of Plan

Oct. 10,1912 Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Blueprints accompanying letter of Edison Electric Ill. Co. of Oct. 9,1912, requesting permission to trim trees on Concord Street, Newton between Charles River and Washington Street. Plan Dated Oct.5,1912. Date of Entry Oct. 10,1912.

FORM 89.

CHARLES RIVER RESERVATION

Classification 3.2.5.

Same as Plan Access. No. 9524X.

Accession 9525X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material

Date of Plan

Date of Entry

Note Book Page

Calculation Book Page

Made by

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Recorded

3.2.5. Classification CHARLES RIVER RESERVATION

9526 Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

1/2 in = 1 ft. Scale

Tracing Material

Oct. 11,1912 Date of Plan

Oct. 11,1912 Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Lower Basin. Sketch showing construction of Dolphins. Scale 1/2 in = 1 ft. Oct. 11,1912. Date of Entry Oct. 11,1912.

FORM 89.

MIDDLESEX FELLS PARKWAY

Classification 5.2.5.

Proposed 6 in. line on Fellsway West of Malden & Melrose Gaslight Company. Oct. 6, 1912. Date of Entry Oct. 14,1912. Note: This plan was not correct, so has been destroyed and the Malden & Melrose Gaslight Company has sent a correct tracing in its place. Tracing dated Oct. 17, 1912. Entry Oct.19, 1912. Tra. given same number,-9527X.

Destroyed Feb. 1936

Accession 9527X

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

Scale

Material Tracing

Date of Plan Oct.17, 1912

Date of Entry Oct.19,1912

Note Book Page

Calculation Book Page

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

5.2.5. Classification MIDDLESEX FELLS PARKWAY

9528X Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

1 in = 40 ft Scale

Blueprint Material

Oct. 15,1912. Date of Plan

Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Plan showing proposed Sewer and Water pipe in Fellsway from Medford Street, north. Malden, Mass., Oct. 15,1912. Scale 40 ft. = 1 in. Harry W. Estey, City Engineer.

Destroyed Feb 1931.

FORM 89.

MIDDLESEX FELLS PARKWAY

Classification 5.2.5.

Record Construction Tracing from Junction with Fellsway West to Salem Street, Medford. Scale 1 in = 40 ft. Oct. 16,1912. This tracing is sheet of a set made last February. Plans to be kept in Engineering Dept.
Tracing by F.J.Nowell, entered Oct.16,1912

Accession 9529

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing P-2 Const. drawer

Extraneous

Scale 1 in = 40 ft.

Material Tracing

Date of Plan Oct. 16,1912.

Date of Entry Oct. 16,1912

Note Book Page

Calculation Book Page

Made by F.J.Nowell

Secretary's Order

Engineer's Order

Approved

Recorded

5.2.5. Classification MIDDLESEX FELLS PARKWAY

9530 Accession

Duplicate Accession

Commission

Landscape Architects

Engineer's Filing

Extraneous

1 in = 40 ft Scale

Tracing Material

Oct. 8,1912 Date of Plan

Oct. 16,1912 Date of Entry

Page Note Book

Page Calculation Book

Made by

Secretary's Order

Engineer's Order

Approved

Recorded

Tracing showing location for 2 in. water pipe desired by City of Somerville. Scale 1 in = 40 ft. Oct. 8, 1912. Entry Oct. 16,1912.